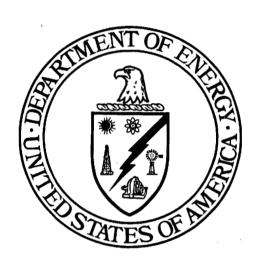
2001 RCRA ANNUAL REPORT

FERNALD ENVIRONMENTAL MANAGEMENT PROJECT FERNALD, OHIO

RECORD



FEBRUARY 2002

U.S. DEPARTMENT OF ENERGY FERNALD AREA OFFICE USEPA I.D. NO. OH6890008976 FERNALD ENVIRONMENTAL MANAGEMENT PROJECT

2001 RCRA ANNUAL REPORT VOLUME I



FEBRUARY 2002

U.S. DEPT. OF ENERGY FERNALD AREA OFFICE

			415			
MAIL THE COMPLETED FORM TO: Ohio EPA, DHW M, P.O. Box 1049, Columbus, OH 43216-1049	Ohio Environmental Protection A RCRA SUBTITLE C SITE IDENTIF	Agency	For Ohio EPA Use Only			
Reason for Submittal	Reason for Submittal: To provide initial notification (to obtain an EPA ID Number To provide subsequent notification (to update site identification) As a component of a First RCRA Hazardous Waste Part A As a component of a Revised RCRA Hazardous Waste Part A As a component of the Hazardous Waste Report for the year	ition information). Permit Application. rt A Permit Application (Ame				
2. Site EPA ID No.	EPA ID Number: 0H6890008976					
3. Site Name	Name: Fernald Environmental Man	agement Proje	ct			
4. Site Location	Street Address? 7400 Willey Road					
Inform ation	City, Town, or Village: Hamilton					
	County Name: Hamilton	3-9402				
5. Site Land Type	Site Land Type: Private County District OxFederal	O Indian O Municipal O S	State 🗆 Other			
North American Industry Class. System (NAICS)	A. 562910 B.					
Code(s) for the Site	C. D.					
7. Site Contact Person:	First Name: Timothy	MI: A Last Name:	I: A Last Name: Poff			
, 6.66/	Phone Number: (513) 648-5286	Phone Number Extens	sion:			
	E-Mall Address: Timothy.Poff@Fernald.	Gov				
·	Fax Number: (513) 648-5263	Fax Number Extension):			
	Street or P.O. Box: P.O. Box 538704		:			
	City, Town or Village: Cincinnati					
	State: Ohio Country: USA	Zip Code:	45253-8704			
8. Legal Owner and Operator of the Site List	A. Name of Site's Legal Owner: U.S. Department of Energy	Date Became Owner (mm				
Additional Owners and/or	Owner Type: Private County District OF Federal	☐ Indian ☐ Municipal ☐ S	tate 🖸 Other			
Operators in the Comment Section	Street or P.O. Box: P.O. Box 538705					
or on another copy of this						
form page.	State: Ohio	<u> </u>	ZIp Code: 45253			
_	B. Name of Site's Operator: Same as Owner	Date Became Operator (m	nm/dd/yyyy):			
	Operator Type:	🗆 Indian 🖸 Municipal 🗘 S	tate 🗆 Other			
	Street or P.O. Box:					
	City, Town, or Village:					
·	State:	Country:	Zip Code:			

C	MAIL THE							EPA Use Only
-	TO: hio EPA, DHWM, P.O. Box 1049, Columbus, OH 43216-1049	Ohio Environme RCRA SUBTITLE						
1.	Reas on for Submittal	Reason for Submittal: To provide initial notification (to obtain an EPA ID Number for hazardous waste, universal waste, or used oil activities). To provide subsequent notification (to update site identification information). As a component of a First RCRA Hazardous Waste Part A Permit Application. As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment #) As a component of the Hazardous Waste Report for the year						
2.	Site EPA ID No.	EPA ID Number:		<u>.</u>				
3.	Site Name	Name:						· .
4.	Site Location	Street Address:			·			
	Inform ation	City, Town, or Village:			State: (он		
	·	County Name:			Zip Code	:		
5.	Site Land Type	Site Land Type: Private County	☐ District ☐	Federal	O Indian O i	Municipal 🔾	State 🗆 Othe	r
6.	Industry Class.	A.		В.				·
٠.	System (NAICS) Code(s) for the Site	c.		D.				
7.		First Name:			MI:	Last Name):	
	Person:	Phone Number:			Phone N	umber Exter	ision:	
ľ		E-Mail Address:						
		Fax Number:			Fax Num	ber Extension	on:	
		Street or P.O. Box:						
		City, Town or Village:	·					
		State:	Country:		• ',	Zip Code:		·
8.	Legal Owner and Operator of the	A. Name of Site's Legal Owner:			Date Becam	e Owner (m	m/dd/yyyy):	
	Site List Additional	Owner Type: 🗅 Private 🗅 County	☐ District ☐	Federal	🗆 Indian 🔾 I	Municipal 🗖	State 🗆 Othe	r
	Owners and/or Operators in the	Street or P.O. Box:		-	, ·			
1	Comment Section or on another	City, Town, or Village:						
	copy of this form page.	State:			Country:		Zip Code:	·
		B. Name of Site's Operator:			Date Becam	e Operator	(m m/dd/yyyy)	:
		Fluor Fernald, Inc. Operator Type: Marivate County	D District D	Fadaral	O tadias O t	Augleinel 🕕	State [] Othe	<u></u>
	,				- muian U n		Otate C Othe	•
		P. 0.	Box 538	/04		:		
		State: Ohio	macı_	7	Country:	U.S.	Zip Code:	45253
Ц								

		e de									:		41	5.6	;
9. 7	Гурес	f Regulat	ed W aste Activity (Mark	"X" in the app	propriate boxes.)		•		: ''						
A.	Haz	ardous V	Vaste Activities			_									
	1.	General	or of Hazardous Was	te		F	or iter	ns 3	through	7, check al	ll that app	ly:	٠.		
		(choose	only one of the following	three catego	ries)			3.	Transpo	orter of Haz	ardous W	aste			
		∑ } a.	Large Quantity Gene Greater than 1,000 kg/ of non-acute hazardou	mo (2,200 lbs	.)		ж	4.	Treater, site) N activity.	, Storer or I ote: A hazar	Disposer o dous wast	of Hazard e permit is	ous Wa require	ste (at y	/OUr ;
		О Ь.	Small Quantity Gene 100 to 1,000 kg/mo (22 of non-acute hazardou	20-2,200 lbs.)			0		hazardo	er of Hazaro us waste pe	rmit may b	e required	for this		
		О с.	Conditionally Exemp	t Small Quan	itity Generator			6.	Exempt	Boiler and	or Industi	rial Furna	ce ·		
. •			(CESQG): Less than 100 kg/mo o						☐ a. ☐ b.		antity On-s Melting, R				n
		In addit	ion, indicate other ger	,	•		۵			round Injec	•	. •			
			all that apply)											•	
		☐ d. ————————————————————————————————————	United States Importer Mixed W aste (hazardo								, ¥		,		
••				. •			·								
	2.		ous Waste Report Ger one if a Reason for Sut					-							
		∑ a.	Large Quantity Gene Greater than 1,000 kg/ hazardous waste was month. or	mo (2,200 lbs						•					
	. :	□ b .	Small Quantity Gene In one or more months 100kg (220 lbs) but in than 1,000 kg/mo (220 hazardous waste, or	the site gene no month did	it generate more	•									
		□ c.	Conditionally Exemp (CESQG): The site generated no non-acute hazardous v	more than 100	O kg (220 lbs) of										
		□ d.	Non-Generator The site did not generative calendar year.	ate any hazard	lous waste during			٠							
В.	Uni 1.	Large C	aste Activities luantity Handler of Un types of universal w	iversal Wast	e. ed and <i>l</i> or	c.	Use 1.	Us		es ansporter pe(s) of Aci	ivitu/iae\	•			
:		accumi	lated at your site. (c	heck all boxe	es that apply):		· ·		a. Tran						
ć		b. Pest c. The d. Lam	eries licides mostats				2.					finer		• .	
		f. Othe	er (specify)		Ö o	0	3.	Off	f-Specific	cation Used	Oil Burne	er ·			
0	2.	Destina	er (specify)tion Facility for University of the desired in the	rsal Waste	_	· . ·	4.	Inc	dicate Ty a. Mark Used b. Mark	uel Marketer pe(s) of Act keter Who D d Oil to Off-S keter Who F	tivity(ies) irects Ship Specification	n Used O	il Burne	r	

List them in the order they are presented in the regulations (e.g., D001, D003, F007, U112). Use an additional page if more space is needed.								
D001	D002	D003	D004	D005	D006	D007		
D008	D009	D010	D011	D012	D013	D014		
D015	D018	D019	D020	D021	D022	D023		
D024	D025	D026	D027	D028	D029	D030		
D031	D032	D033	·D034	D035	D036	D037		

10. Waste Codes for Federally Regulated Hazardous Wastes. Please list the codes for the federally regulated hazardous waste handled at your site.

11. Comments Fluor Fernald, Inc. and the U.S. Department of Energy are co-operators of this facility. The Department's RCRA responsibilities are for policy, programmatic, funding and scheduling decisions, as well as general oversight, and Fluor Fernald, Inc.'s responsibilities are for day-to-day operations, including but not limited to, the following responsibilities: waste analyses and handling, monitoring, recordkeeping, reporting, and contingency planning.

12. Certification. I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Signature of owner, operator, or an authorized rappesentative	Name and Official Title (type or print)	Date Signed (mm-dd-yyyy)		
Wilhol for	Jamie Jameson,	2 7 FEB 2002		
	Executive Project Direct	tor		
· .				

· 1.23 / 1.8

Section 9.A.4: In accordance with the Director's Findings and Orders issued by Ohio EPA on June 6, 1996, the FEMP is exempted from obtaining a RCRA permit for hazardous waste storage activities (container storage) provided that the FEMP complies with the terms of the current Part B Permit Application and all other applicable hazardous waste regulations. The FEMP is also storing mixed soils in a Corrective Action Management Unit (CAMU), mixed organic liquids in tanks and containers of thorium mixed waste as part of the site's CERCLA remedial activities.

Section 10: Waste Codes - Continued

D038	D039	D040	D042	D043	-
F001	F002	F003	F004	F005	F027
P004	P012	P018	P022	P037	PO41
P048	P050	P051	P059	P071	P082
P094	P098	P106	P113	P115	P119
P120	P123	•	U002	U003	U004
U012	U014	U021	U022	U024	U028
U031	U036	U037	U039	U041	U043
U044	U045	U047	U048	U050	U052
U055	U056	U057	U060	U061	U066
U068	U070	U072	U073	U075	U076
U077	7078	U079	U080	U081	U082
U083	U084	U088	U096	U101	U102
U105	U106	U107	U108	U112	U117
U120	U121	U122	U123	U127	U128
U129	U130	U131	U134	U141	U151
U154	U159	U161	U165	U167	U168
U169	U170	U171	U172	U179	· U183
U185	U187	U188	U191	U192	U196
U203	U207	U208	U209	U210	U211
U213	U218	U219	U220	U226	U227
U228	U239	U247	U359	•	-

Section 11: Comments

李花子:

Silver is recovered from spent x-ray cartridges in the Medical Department. In 2001, 3 containers containing cartridges (total net weight: 119 lbs.) were shipped off-site for silver reclamation. In addition, film negatives (total net weight: 56 lbs.) were shipped off-site for recycling.

Also in 2001, 3,443 4-foot fluorescent lamps, 200 greater than 4-foot fluorescent lamps, 20,655 lbs. of lead-acid batteries, 4,636 lbs. of ballasts, and 545 lbs. of Ni-Cad batteries were shipped off-site for recycle.

State of Ohio Environmental Protection Agency

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OR ENTER GENERATOR ID NUMBER PLACE PREPRINTED LABEL HERE OH6890008976

Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max.)	LIQUID HEAT (BAR	IUM CHLORIDE) FR	ком т	HE LAB	
B. Hazardou	s waste codes D	005					
More							
C. Source Code Report the Management Management Method code Method Code if the Source Code is G25 H W 316 E.RCRA-radioactive mixed Yes X No						mixed	
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated 2001	P	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or seycled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system On-site Management Method H	1 RCRA-exempt unit? Yes Ouantity treated, disposed or re		On-site s On-site Managen Method			t? Yes No No sposed or recycled	
SECTION 3	A. Was any of this waste shipped		Yes (continue to box B) X No (skip to SEC. 4)	- See Section 3	,		
Site 1 B. EPA ID number of facility to which waste was shipped H C. Management Method H					in 2001		
Site 2							
Site 3							

		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		a. generate X b. generate	90 day storage unit	YES NOX 🗆			
3. Storage or disposal method	Handling code	Amount	иом	Density			
· UNIT 1	S01	1625	P	Ibs/gal □ sg □			
UNIT 2				ibs/gal □ sg □			
UNIT 3				ibs/gal □ sg □			
UNIT 4				lbs/gal □ sg □			
Comments: SECTION 4, BC FACILITY CON	OX A: WASTE WILL E	E TREATED IN ACCORDANCE (ct) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S F			

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B)	

OR ENTER GENERATOR ID NUMBER PLACE PREPRINTED LABEL HERE OH6890008976

Form GI	Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters r	max.) SOIL CO	NTAMINAT	TED WITH DIESEL	FUEL		
B. Hazardous	s waste codes D	018						
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W 301 E.RCRA-radioactive mixed Yes X No								
SECTION 2	A. Quantity generated in 2000 O	B. Quantity g 2001	enerated in	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re			On-site sy On-site Managem Method	Quantity trea		t? Yes No No Sposed or recycled	
SECTION 3	A. Was any of this waste shipped	off site in 2001	Yes (cor	ntinue to box B) to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to will waste was shipped	hich C.	Management Meth	od	D. Total quantity sh	nipped i	in 2001	
Site 2								
Site 3								

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Form GM (Continued)

								
SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or formal closure of storage or dispose remained in the unit(s) as of December A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did a second of the se	YES NOX					
B. Storage or disposal method	Handling code	Amount	UOM	Density				
UNIT 1	S01	11478	Р	Ibs/gal □ sg □				
UNIT 2		·		ibs/gal 🗌 sg 🗌				
UNIT 3				lbs/gal □ sg □				
UNIT 4				Ibs/gal □ sg □				
Comments: SECTION 4, BC FACILITY COM	OX A: WASTE WILL B	E TREATED IN ACCORDANCE at) SITE TREATMENT PLAN.	WITH SCHEDULES EST	ABLISHED IN THE FEMP'S FEDERA				
		·		***				
Extra Waste Codes:								

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OR ENTER GENERATOR ID NUMBER — PLACE PREPRINTED LABEL HERE OH6890008976

Form G	M - Generation and Mana	agement				·
SECTION 1	A. Hazardous waste description	(60 characters max.)	CRANKCA	SE OIL		
B. Hazardou	s waste codes	D018				
	More					
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code H		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site sy On-site Managem Method			it? Yes No No isposed or recycled
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (cor	ntinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sh	nipped	in 2001
Site 2						
Site 3						

Form GM (Continued)

				
SECTION 4	•	On-site Waste Storage and Ina	ctive Disposal Units	
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	☐ a. generated X b. generated	0 day storage unit	YES NOX
B. Storage or disposal method	Handling code	Amount	UOM	Density
UNIT 1	S01	232	Р	lbs/gal □ sg □
· UNIT 2	·			Ibs/gal □ sg □
.UNIT 3				Ibs/gal □ sg □
UNIT 4				ibs/gal □ sg □
SECTION 4, B			/ITH SCHEDULES EST	ABLISHED IN THE FEMP'S FEDERA
Extra Waste Codes:	·			· · · · · · · · · · · · · · · · · · ·

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2001 Annual Hazardous Waste Report

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Form G	M - Generation and Mana	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) CONTAMI	INATED BU	RNABLE TRASH		
B. Hazardou	s waste codes D005 D039		•			
		More		,		
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code	,	D. Waste form cod	le	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or scycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site sy On-site Managem Method			t? Yes No No Isposed or recycled
	-		<u> </u>			· · · · · · · · · · · · · · · · · · ·
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes to	ontinue to box E p to SEC. 4)) - See Section 3		
Site 1	B. EPA ID number of facility to wi waste was shipped	C. Management Meth	bod	D. Total quantity ship	pped i	in 2001
Site 2						
Site 3						·

Form GM (Continued)

F 73 1 100

SECTION 4 On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	☐ a. generate X b. generat	90 day storage unit	YES X	NO □ X
B. Storage or disposal method	Handling code	Amount	UOM	De	nsity
UNIT 1	S01	5268	Р	lbs/gal [□ sg 🗖
UNIT 2					□ sg □
UNIT 3				lbs/gal [□ sg □
UNIT 4.				lbs/gal [□ sg □
Comments: SECTION 4, B FACILITY COM	OX A: WASTE WILL B	E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE F	EMP'S FEDERA
Extra Waste Codes:					
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OR ENTER GENERATOR ID NUMBER PLACE PREPRINTED LABEL HERE OH6890008976

Form GI	VI - Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) FLOOR S	SUMP CLEA	ANOUT SLUDGE		
B. Hazardous	s waste codes D018 D0	19 D039 D040				
	More					
C. Source Cod	de Report the Management Method Code if the Source code is G25	Management Method code H		D. Waste form co W409	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density (gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site Manageme Method			t? Yes No No
п ——————			Н			
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (cor	atinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to wi waste was shipped	C. Management Meth	od	D. Total quantity sh	ipped i	in 2001
Site 2						,
Tite 3						



Otherwise, skip Section 4. a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure X X X X X X X X X	SECTION 4		On-site Waste Storage and Inactive Disposal Units					
UNIT 1 SO1 1184 P Ibs/gal Sg	formal closure of storage or dispos	sal units, and waste	 a greater than \$\square\$ a. generate X b. generate 	YES NO 1. a greater than 90 day storage unit				
UNIT 2 UNIT 3 UNIT 4 UNIT 4	B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 3 UNIT 4 UNIT 4 UNIT 4 Comments: SECTION 1, BOX D: W409 - OIL/SOLVENT SLUDGE SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FE	UNIT 1	S01	1184	Р	ibs/gal □ sg □			
UNIT 3 UNIT 4 UNIT 4 Ibs/gal	UNIT 2				Ibs/gal □ sg □			
Comments: SECTION 1, BOX D: W409 - OIL/SOLVENT SLUDGE SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FE	UNIT 3				•			
Comments: SECTION 1, BOX D: W409 - OIL/SOLVENT SLUDGE SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FE	UNIT 4				Ibs/gal □ sg □			
	SECTION 4, BO	DX A: WASTE WILL I	BE TREATED IN ACCORDANCE	WITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FE			
	Extra Waste Codes:							
Extra Waste Codes:								

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OR ENTER GENERATOR ID NUMBER PLACE PREPRINTED LABEL HERE OH6890008976

Form GI	VI - Generation and Mana	agemen	t					
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) PAINT THINNER RAGS							
B. Hazardou	s waste codes F002 F00							
	More					_		
C. Source Code Report the Management Management Method code D. Waste form code Method Code if the Source code is G25 H W002						E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000	B. Quai	ntity generated in	C. UOM	Density	D. w	Was this waste treated, disposed of, or ecycled ON-SITE	
	0		0	P	/gal □ sg □	Yes No	(continue to system 1) X (skip to SEC3)	
Onsite system	1 RCRA-exempt unit? Yes	No 🗖		On-site sy	stem 2 RCRA-exen	npt uni	t? Yes No	
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Managem Method		ited, di	isposed or recycled	
Н				н				
SECTION 3								
	A. Was any of this waste shipped	off site in	1 2001	tinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to which waste was shipped			D. Total quantity shipped in 2001			in 2001	
			Н					
Site 2								
ite 3		, <u> </u>						

		<u> </u>					
SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or disposeremained in the unit(s) as of December A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any 1. a greater than 90 ☐ a. generated of X b. generated 2. an inactive dispose	day storage unit during 2001 prior to 2001	YES NOX			
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	20	Р	Ibs/gal 🗌 sg 🗌			
UNIT 2				ibs/gal □ sg □			
UNIT 3				Ibs/gel □ sg □			
UNIT 4	,			Ibs/ga1 □ sg □			
SECTION 4, BO			TH SCHEDULES ES	TABLISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:							
				•			

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OR ENTER GENERATOR ID NUMBER PLACE PREPRINTED LABEL HERE OH6890008976

Form G	M - Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) AEROSC	L CANS			
B. Hazardou	s waste codes D001					
C. Source Co.		Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 491	B. Quantity generated in 2001 1014	C. UOM P	Density gal □ sg □	Yes	Ves this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site sy On-site Manageme Method	Quantity trea		t? Yes No O
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co X No iski	ntinue to box B) p to SEC. 4)	- See Section 3		·
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	nod .	D. Total quantity sh	nipped	in 2001
Site 2						
ite 3					٠	

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	1981	Р	Ibs/gal □ sg □			
UNIT 2				ibs/gai 🗌 sg 🗍			
UNIT 3				Ibs/gal 🗌 sg 🗆			
UNIT 4				Ibs/gal □ sg □			
SECTION 4, B	OX A: WASTE WILL E	LANEOUS AEROSOLS BE TREATED IN ACCORDANCE Wet) SITE TREATMENT PLAN.	VITH SCHEDULES EST	TABLISHED IN THE FEMP'S FEDERAL			
	·						
Extra Waste Codes:							

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Form GI	VI - Generation and Man	agemen	ot .				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) DIGESTIC	ON WAST	E		
B. Hazardou	s waste codes D001 D00	2 D004	D005 D006 D007	7 D008	D010 D011		
	More						
C. Source Coo	de Report the Management Method Code if the Source code is G25	М	lanagement Method code		D. Waste form co	ode	E.RCRA-radioactive mixed
			·				Yes X No 🗆
SECTION 2	2001 recycled ON					Was this waste treated, disposed of, or ecycled ON-SITE	
				lb:	s/gal 🗆 sg 🗆	No	X (skip to SEC3)
Onsite system	1 RCRA-exempt unit? Yes	No 🗆		On-site s	ystem 2 RCRA-exen	npt uni	it? Yes No
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Managen Method		ated, di	isposed or recycled
н				Н	·		
SECTION 3	A. Was any of this waste shipped	l off site ir	Yes (con	itinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	nipped	in 2001
			H				
		•					
Site 2		.,					
e 3							

Form GM (Continued)

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		X a. generate ☐ b. generat	90 day storage unit	YES NO X			
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	110	P	lbs/gal □ sg □			
UNIT 2				ibs/gal			
UNIT 3				lbs/gal □ sg □			
UNIT 4				lbs/gal			
Comments:							
Extra Waste Codes:							

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Form GI	V - Generation and Mana	agement					
SECTION 1	A. Hazardous waste description	A. Hazardous waste description (60 characters max.) SPENT NICKEL-CADMIUM BATTERIES					
B. Hazardou	s waste codes D002 D00	06					
	More□						
C. Source Coo	de Report the Management Method Code if the Source code is G25	Mana	gement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 O	B. Quantit 2001	y generated in	C. UOM	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or acycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system	1 RCRA-exempt unit? Yes	No 🗆			vstem 2 RCRA-exem	npt uni	t? Yes No
On-site Management Method	Quantity treated, disposed or re	ecycled in 200	01	On-site Managem Method		ited, di	sposed or recycled
Н		·		Н			
SECTION 3	A. Was any of this waste shipped	off site in 20	001 Yes (con X No (skip	ntinue to box B) o to SEC. 4)	- See Section 3		
Site 1	B: EPA ID number of facility to will waste was shipped	hich C	C. Management Meth	od	D. Total quantity sh	nipped i	in 2001
Site 2							
ite 3	,						

Form GM (Continued)

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	UOM	Density				
UNIT 1	S01	39	Р	Ibs/gal □ sg □				
· UNIT 2				tbs/gal □ sg □				
UNIT 3				Ibs/gal □ sg □				
UNIT 4				Ibs/gal □ sg □				
		BE TREATED IN ACCORDANCE ct) SITE TREATMENT PLAN.	WITH SCHEDULES EST	TABLISHED IN THE FEMP'S FEDERAL				
Extra Waste Codes:								
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			. ——				
Form G	M - Generation and Man	agemen	t				·
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) HYDRAULIC OIL FROM BALER IN DRUM RECONDITIONING						
B. Hazardou	us waste codes D018						
	More□						
C. Source Co	de Report the Management Method Code if the Source code is G25	Ma	anagement Method code H		D. Waste form co W409	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 0	B. Quar 2001	ntity generated in O	C. UOM	Density /gal□ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE [continue to system 1] X (skip to SEC3)
On-site Quantity treated, disposed or recycled in 2001 Management				On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method			
Н				н			
SECTION 3	A. Was any of this waste shipped	off site in	2001 Yes (con X No (skip	tinue to box B)	- See Section 3		·
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Metho	od	D. Total quantity sh	ipped	in 2001
Site 2							
te 3			_				

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	239	Р :	lbs/gal □ sg □		
UNIT 2				ibs/gal □ sg □		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
SECTION 4, B	OX A: WASTE WILL E	LUDGE (NON-PUMPABLE) BE TREATED IN ACCORDANCE (ct) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDER		
Extra Waste Codes:						

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Form G	VI - Generation and Man	agemen	nt				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) PAINT	-			
B. Hazardou	s waste codes D001 F00)1 F002	2				
	More						V.
C. Source Co	de Report the Management Method Code if the Source code is G25	М	lanagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed
				_			Yes X No 🗖
				T			
SECTION 2	A. Quantity generated in 2000		ntity generated in	с. иом	Density		Vas this waste treated, disposed of, or ecycled ON-SITE
	0	200	0	P		Yes	
			-	lbs	/gal□ sg □		X (skip to SEC3)
Onsite system	1 RCRA-exempt unit? Yes	No 🗆		On-site sy	stem 2 RCRA-exem	npt uni	t? Yes No
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Managem Method		ted, di	isposed or recycled
Н				Н			
				<u> </u>			
SECTION 3	A. Was any of this waste shipped	off site in	n 2001		- See Section 3		
Site 1	B. EPA ID number of facility to w	hich	C. Management Metho		D. Total quantity sh	ipped	in 2001
	waste was shipped		н				·
					•		
Cit. O							
Site 2		 					, , , , , , , , , , , , , , , , , , ,
1 e 3							

Form GM (Continued)

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
formal closure of storage or dispos			A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density				
UNIT 1	S01	345	P	 				
UNIT 2				Ibs/gal □ sg □				
UNIT 3				lbs/gal □ sg □				
UNIT 4				lbs/gal □ sg □				
		BE TREATED IN ACCORDANCE WITH at) SITE TREATMENT PLAN.	1 SCHEDULES ES	TABLISHED IN THE FEMP'S FEDERAL				
·								
Extra Waste Codes:								

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Form G	M - Generation and Man	agement					
SECTION 1	A. Hazardous waste description (60 characters max.) LIQUID AND SOLID WASTE SAMPLES						
B. Hazardou	s waste codes D006 D00	07 D008 F	-002				
	More	·	<u> </u>				
C. Source Co	Method Code if the Source				D. Waste form code W609		E.RCRA-radioactive mixed
					1		
SECTION 2	A. Quantity generated in 2000	B. Quantity 2001	generated in	с. иом	Density		Vas this waste treated, disposed of, or ecycled ON-SITE
	0		0	P	Yes (continue to system 1 No X (skip to SEC3)		
Onsite system	1 RCRA-exempt unit? Yes	No 🗆		On-site sy	stem 2 RCRA-exen	npt uni	t? Yes No
On-site Quantity treated, disposed or recycled in 2001 Management Method				On-site Quantity treated, disposed or recycled Management in 2001 Method			
н	н						
A. Was any of this waste shipped off site in 2001 Yes (continue to box B) X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to which waste was shipped				D. Total quantity shipped in 2001		
		į			7.		
Site 2	·						
te 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or dispose remained in the unit(s) as of December A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S 01	25	Р	Ibs/gal 🖸 sg 🗍			
UNIT 2				Ibs/gal □ Sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
Comments: SECTION 1, BOX D: W609 - PCB-CONTAINING SLUDGE SAMPLES SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERA							
FACILITY CON	IPLIANCE ACT (FFCA	t) SITE TREATMENT PLAN.					
Extra Waste Codes:	Extra Waste Codes:						

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Form GM - Generation and Management						
SECTION 1	A. Hazardous waste description (60 characters max.) USED PAINT THINNER					
B. Hazardou	us waste codes D001 D00					
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H			de	D. Waste form code W409		E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	recycled ON-SITE		(continue to system 1)
Onsite system On-site Management Method H	1 RCRA-exempt unit? Yes 1 Quantity treated, disposed or re	On-site	Management in 2001 Method			
SECTION 3	A. Was any of this waste shipped		continue to box B) skip to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to whe waste was shipped			D. Total quantity sh	nipped	in 2001
Site 2						
ite 3	 l					

SECTION 4		On-site Waste Storage and Inactive Disposal Units A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste						
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	805	Р	Ibs/gal			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				Ibs/gal 🗆 sg 🗆			
UNIT 4				Ibs/gal 🗌 sg 🗆			
SECTION 1, B	OX C: G19 - GENERA	THINNER SLUDGE (NON-PUMPA TED FROM SITE CONSTRUCTION E TREATED IN ACCORDANCE Not) SITE TREATMENT PLAN.	ON AND MAINTENANCE	ACTIVITIES ABLISHED IN THE FEMP'S FEDERA			

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Form GM - Generation and Management								
SECTION 1	A. Hazardous waste description	(60 characters max.) USED O	IL					
B. Hazardou	s waste codes D018 F00	02						
		More						
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W409 E.RCRA-radioactive mixed Yes X No								
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)		
Onsite system On-site Management Method H	On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No							
SECTION 3	SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) X No (skip to SEC. 4)							
Site 1								
Site 2								
ite 3		,						

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or dispos remained in the unit(s) as of Decer Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	50	Р	Ibs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3		·		Ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
SECTION 4, BO	OX A: WASTE WILL B	LOGENATED SOLVENT SLUDGE E TREATED IN ACCORDANCE W ct) SITE TREATMENT PLAN.		BLISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:							

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SECTION 2 A. Quantity generated in 2000 B. Quantity generated in 2001 Onsite system 1 RCRA-exempt unit? Yes No	Form GM - Generation and Management									
C. Source Code G43 Report the Management Method Code if the Source code is G25 H SECTION 2 A. Quantity generated in 2000 233 D A. Quantity generated in 2000 P B. Quantity generated in 2001 On-site system 2 RCRA-exempt unit? Yes No Consiste System 2 RCRA-exempt unit? Yes No Consiste Management Method B. Quantity treated, disposed or recycled in 2001 On-site Management in 2001 Method Consister Management Method C. Management Method D. Total quantity shipped in 2001 D. Total quantity shipped in 2001 Measure was shipped on 2001 D. Total quantity shipped in 2001 Measure was shipped on 2001 D. Total quantity shipped in 2001 Measure was shipped on 2001 D. Total quantity shipped in 2001 Measure was shipped on 2001 D. Total quantity shipped in 2001 Measure was shipped on 2001 Measure was shipped on 2001 D. Total quantity shipped in 2001 Measure was shipped on 2001 Measure was shipped on 2001 D. Total quantity shipped in 2001 Measure was shipped on 2001 Measure was shipped on 2001 Measure was shipped on 2001 D. Total quantity shipped in 2001 Measure was shipped on 2001 Measure was shi	SECTION 1 A. Hazardous waste description (60 characters max.) KEROSENE									
C. Source Code Report the Management Method Code if the Source Code is G25 A. Quantity generated in 2000 233 B. Quantity generated in 2000 P C. UOM Density D. Wast his waste ranked, disposed or recycled in 2001 On-site system 1 RCRA-exempt unit? Yes No On-site Management Method D. On-site Management Method D. On-site Management Method D. See Section 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) See Section 3 X No (skip to SEC. 4) Site 1 B. EPA ID number of facility to which waste was shipped D. Waste form code R.RCRA-exempt united D. Waste form code R.RCRA-exempt united D. Waste form code R.RCRA-exempt D. Waste form code Method D. Total quantity shipped in 2001	B. Hazardous waste codes D001									
Method Code if the Source code is G25		More								
233 Onsite system 1 Onsite system 1 Onsite system 1 Onsite waste Management Method A. Was any of this waste shipped off site in 2001 A. Was any of this waste shipped off site in 2001 Site 1 B. EPA ID number of facility to which waste was shipped Onsite system 2 On-site waste system 2 On-site waste on recycled in 2001 On-site system 2 On-site	Method Code if the Source									
On-site Management Method H SECTION 3 A. Was any of this waste shipped off site in 2001 Site 1 B. EPA ID number of facility to which waste was shipped Con-site Management Method H On-site Management Method H Yes (continue to box B) X No (skip to SEC. 4) D. Total quantity shipped in 2001	SECTION 2	233 O P Georgia ON-SITE Yes (continue to system 1) No. X (pkin to SEC3)								
A. Was any of this waste shipped off site in 2001 X No (skip to SEC. 4) Site 1 B. EPA ID number of facility to which waste was shipped C. Management Method D. Total quantity shipped in 2001	Onsite system 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 On-site Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001									
waste was shipped	A. Was any of this waste shipped off site in 2001 La Yes (continue to box B) - See Section 3									
	Site 1	in 2001								
Site 2										

Form GM (Continued)

SECTION 4		On-site Waste Storage and Ir	nactive Disposal Units			
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit X □ a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure □ X				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	233	P	Ibs/gal 🔲 sg 🔲		
UNIT 2				Ibs/gal ☐ sg ☐		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
Comments: SECTION 4, BC FACILITY COM	OX A: WASTE WILL BE	E TREATED IN ACCORDANCE V	VITH SCHEDULES ESTAE	BLISHED IN THE FEMP'S FEDERAL		
Extra Waste Codes:						

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Form GI	VI - Generation and Man	agemen	t				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) PAINT	,			
B. Hazardou	s waste codes D001 D00	07 D00	B F002 F003 F00	5			
	More□					<u> </u>	. "
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W604 E.RCRA-radioactive mixed							
							res X IVO
SECTION 2 A. Quantity generated in 2000 B. Quantity generated in 2001 C. UOM Density P D. Was this waste treated, disposed of, or recycled ON-SITE Yes (continue to system 1) No X (skip to SEC3)							
On-site Quantity treated, disposed or recycled in 2001 Management Method On-site System 2 RCRA-exempt unit? Yes No							
Н				Н			
A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth		D. Total quantity sh	nipped	in 2001
Site 2							
Cite 3							

		<u></u>		·			
SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	4053	Р	lbs/gal ☐ sg ☐			
UNIT 2				ibs/gal □ sg □			
UNIT 3				ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
Comments: SECTION 4, B	OX A: WASTE WILL BE	E TREATED IN ACCORDANCE V	VITH SCHEDULES EST	ABLISHED IN THE FEMP'S FEDERAL			
Extra Waste Codes:							
·							

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Form GM - Generation and Management								
SECTION 1 A. Hazardous waste description (60 characters max.) PAINT: GRAY EPOXY								
B. Hazardous waste codes D001 D006 More								
C. Source Code Report the Management Management Method code G11 Method Code if the Source Code is G25 H Management Method code W604 D. Waste form code W604 E.RCRA-radioactive mixed Yes X No								
SECTION 2 A. Quantity generated in 2000 B. Quantity generated in 2001 C. UOM Density D. Was this waste treated, disposed of, or recycled ON-SITE Yes (continue to system 1) No X (skip to SEC3)								
On-site System 1 RCRA-exempt unit? Yes No. On-site System 2 RCRA-exempt unit? Yes No. On-site Quantity treated, disposed or recycled in 2001 Management Method Metho								
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to which waste was shipped C. Management Method D. Total quantity shipped in 2001							
Site 2								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	. UOM	Density			
UNIT 1	S01	287	Р	Ibs/gal □ sg □			
UNIT 2				ıbs/gal □ sg □			
UNIT 3				Ibs/gal 🗆 sg 🗆			
UNIT 4				Ibs/gal □ sg □			
Comments: SECTION 4, B FACILITY COI	BOX A: WASTE WILL B MPLIANCE ACT (FFCA	E TREATED IN ACCORDANCE W at) SITE TREATMENT PLAN.	/ITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDER			
							
Extra Waste Codes:							
Extra Waste Codes:							

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Form GM - Generation and Management									
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) SOIL BORING #1508								
B. Hazardous waste codes F002 F005									
	More								
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W301 E.RCRA-radioactive mixed Yes X No									
SECTION 2	A. Quantity generated in 2000	B. Quar 2001	intity generated in	с. иом	Density		Was this waste treated, disposed of, or recycled ON-SITE		
	0		0	P lbs/	s/gal □ sg □	Yes No	(continue to system 1) X (skip to SEC3)		
Onsite system	1 RCRA-exempt unit? Yes	No 🗖		On-site sy	<u>vstem 2</u> RCRA-exem	npt uni	it? Yes No		
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Manageme Method		ıted, di	lisposed or recycled		
Н				н					
SECTION 3	A. Was any of this waste shipped	off site in	n 2001 Yes (cont	ntinue to box B)	- See Section 3				
Site 1	B. EPA ID number of facility to which waste was shipped H C. Management Method D. Total quantity shipped in 2001								
Site 2									
te 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	4765	Р	Ibs/gal □ sg □		
UNIT 2				Ibs/gal □ sg □		
UNIT 3				ıbs/gal ⊡ sg 🛘		
UNIT 4				Ibs/gal □ sg □		
Comments: SECTION 4, B	OX A: WASTE WILL B IPLIANCE ACT (FFCA	E TREATED IN ACCORDANCE V :t) SITE TREATMENT PLAN.	WITH SCHEDULES ESTAI	BLISHED IN THE FEMP'S FEDERA		
Extra Waste Codes:						

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Form GM - Generation and Management									
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) KEROSENE (DIESEL FUEL)/SLUDGE/WATER FROM UST #3								
B. Hazardou	B. Hazardous waste codes D001 D018								
	More□								
C. Source Cod	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form cod	е	E.RCRA-radioactive mixed			
						Yes X No			
			T						
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	с. иом	Density	D. w	/as this waste treated, disposed of, or cycled ON-SITE			
	0	0.	P lbs/	'gai□ sg □	Yes No	(continue to system 1) X (skip to SEC3)			
Onsite system	1 RCRA-exempt unit? Yes	No 🗆	On-site sy	stem 2 RCRA-exemp	ot unit	t? Yes No			
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managemo Method		ed, di:	sposed or recycled			
Н			н						
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to which waste was shipped C. Management Method D. Total quantity shipped in 2001			n 2001					
		Н				·			
Site 2									
ite 3									

Form GM (Continued)

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		1				
SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	☐ a. generate X b. generate	90 day storage unit	YES NO		
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	78	Р	lbs/gal □ sg □		
UNIT 2				lbs/gal ☐ sg ☐		
UNIT 3				Ibs/gal □ sg □		
UNIT 4			,	Ibs/gal □ sg □		
Comments: SECTION 1, BOX D: W409 - SOLID PHASE SEPARATED FROM KEROSENE/WATER MIX PRIOR TO BULKING LIQUIDS FOR SHIPMENT SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.						
Extra Waste Codes:						

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Form GM - Generation and Management									
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) OIL								
B. Hazardou	B. Hazardous waste codes D007 D008 D009								
	More□								
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	ode	E.RCRA-radioactive mixed			
									
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001 351	C. UOM	Density	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE [continue to system 1]			
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re				npt uni	X (skip to SEC3) t? Yes No Security No Se			
Н			н						
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to wi waste was shipped			D. Total quantity sh	nipped i	in 2001			
Site 2						· · · · · · · · · · · · · · · · · · ·			
te 3									

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SECTION 4		On-site Waste Storage and In	active Disposal Units	
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		X a. generate X b. generate	90 day storage unit	YES NO X
B. Storage or disposal method	Handling code	Amount	UOM	Density
UNIT 1	S01	1859	P	ibs/gal □ sg □
UNIT 2				Ibs/gal □ sg □
UNIT 3				tbs/gal □ sg □
UNIT 4		1		lbs/gal □ sg □ .
		E TREATED IN ACCORDANCE V	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEI
Extra Waste Codes:				

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2001 Annual Hazardous Waste Report

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Form G	Form GM - Generation and Management							
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) MERCURY SPILL CLEANUP AND SPENT MERCURY BATTERIES							
B. Hazardou	B. Hazardous waste codes D009							
	More	·						
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W310 E.RCRA-radioactive mixed Yes X No						mixed		
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	C. UOM	Density	D. w	Vas this waste treated, disposed of, or acycled ON-SITE (continue to system 1)		
			lbs	/gal 🗆 sg 🗅	No	X (skip to SEC3)		
Onsite system	1 RCRA-exempt unit? Yes	No 🗖	On-site sy	<u>rstem 2</u> RCRA-exen	npt uni	t? Yes No		
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managem Method		nted, di	sposed or recycled		
н			н					
SECTION 3	A. Was any of this waste shipped		continue to box B) skip to SEC. 4)	- See Section 3				
Site 1	B. EPA ID number of facility to wi waste was shipped	hich C. Management Me	ethod	D. Total quantity sh	nipped i	in 2001		
	,							
		·						
Site 2								
te 3								

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SECTION 4	·	On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES N 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	142	Р	lbs/gal □ sg □		
UNIT 2				Ibs/gal □ sg □		
UNIT 3				Ibs/gal 🗖 sg 🗖		
. UNIT 4				Ibs/ģal 🗆 sg 🗀		
		E TREATED IN ACCORDANCE Net) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDERA		
			·			
Extra Waste Codes:						

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Form G	M - Generation and Man	agement	•						
SECTION 1	A. Hazardous waste description (60 characters max.) SOIL BORING #1594 - FROM NORTHWEST CORNER OF BUILDING 12								
B. Hazardou	s waste codes F002			·					
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form coo	E.RCRA-radioactive mixed				
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	D. Was this waste treated, disposed of, or recycled ON-SITE Yes (continue to system 1) No X (skip to SEC3)				
Onsite system On-site Management Method	On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site								
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	itinue to box B)	- See Section 3					
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity shi	ipped in 2001				
Site 2									
te 3									

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SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit X a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure X				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	475	Р	Ibs/gal □ sg □		
UNIT 2				Ibs/gəl □ sg □		
UNIT 3				Ibs/gal □ sg □		
UNIT 4			,	ıbs/gəl □ sg □		
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN.	VITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDERAL		
		·				
Extra Waste Codes:						

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Form GI	V - Generation and Mana	agemen	t	· · · · · · · · · · · · · · · · · · ·			
SECTION 1 A. Hazardous waste description (60 characters max.) OILY SLUDGE FROM FLOOR DRAIN							
B. Hazardou	s waste codes D018 D01	9 D021	D028 D039 D04	0 D043			
	More						
C. Source Code Report the Management Management Method code Method Code if the Source Code is G25 H D. Waste form code W603 E.RCRA-radioactive mixed Yes X No						mixed	
		1					· · · · · · · · · · · · · · · · · · ·
SECTION 2	A. Quantity generated in 2000	B. Quai 200	ntity generated in	с. иом	Density		Was this waste treated, disposed of, or ecycled ON-SITE
	0	200	0	P Yes C (continue to system			
Onsite system	1 RCRA-exempt unit? Yes	_{No} □		On-site sy	vstem 2 RCRA-exen	npt uni	it? Yes 🔲 No 🔲
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Managem Method		ited, di	isposed or recycled
Н				Н			
SECTION 3	A. Was any of this waste shipped	off site in	2001 Ves (con	ntinue to box B)	- See Section 3		
	·		X No (skip				
Site 1	B. EPA ID number of facility to which waste was shipped H			D. Total quantity shipped in 2001			in 2001
Site 2							
te 3							

Form GM (Continued)

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SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit X a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	822	Р	Ibs/gal □ sg □			
UNIT 2				ibs/gal □ sg □			
UNIT 3				ibs/gal □ sg □			
UNIT 4				lbs/gal □ sg □			
Comments: SECTION 4, BO FACILITY CON	OX A: WASTE WILL BI	E TREATED IN ACCORDANCE W	VITH SCHEDULES ESTAE	BLISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:							

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Form GI	VI - Generation and Mana	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) RESPIRA	TOR CANIS	STERS		
B. Hazardous	s waste codes D007 D01	1				
	More□					
C. Source Cod	de Report the Management Method Code if the Source code is G25	Management Method code H		D. Waste form co	ode	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density 'gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system	1 RCRA-exempt unit? Yes	No 🗆	On-site sy	stem 2 RCRA-exer	mpt uni	it? Yes No
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Manageme Method		ated, di	isposed or recycled
Н			н			
SECTION 3	A. Was any of this waste shipped	I off site in 2001 Yes (co	ntinue to box B) o to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sl	hipped	in 2001
Site 2						
Site 3				· · · · · · · · · · · · · · · · · · ·		

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	72	P	Ibs/gal □ sg □		
UNIT 2				Ibs/gal □ sg □		
UNIT 3				Ibs/gal □ sg □		
UNIT 4		·		Ibs/gal 🗍 sg 🗍		
		E TREATED IN ACCORDANCE Vet) SITE TREATMENT PLAN.				
Extra Waste Codes:						

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Form G	V - Generation and Mana	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) LEAD-BA	ASED PAIN	T CHIPS		
B. Hazardous	s waste codes D008					
	More□					
C. Source Cod	Report the Management Method Code if the Source code is G25	Management Method code H		D. Waste form coo W319	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Ouantity treated, disposed or re		On-site sy On-site Management			t? Yes No I
Н			н			
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (col	ntinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to wi waste was shipped	hich C. Management Meth	nod.	D. Total quantity shi	ipped i	in 2001
Site 2						
Site 3						

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	3358	. Р	Ibs/gal □ sg □		
UNIT 2				Ibs/gal □ sg □		
UNIT 3			·	ıbs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
SECTION 4, B			WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDER		
Extra Waste Codes:	·	·				

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Form GI	M - Generation and Mana	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) SOD	NUM AMIDE			
B. Hazardou	s waste codes D003					
	More□					, , , , , , , , , , , , , , , , , , , ,
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method o	code	D. Waste form co	ode	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	с. иом	Density		Vas this waste treated, disposed of, or excepted ON-SITE
	62	0	P	P Yes Continu No X (skip to		
Onsite system	1 RCRA-exempt unit? Yes	No 🗆	On-site sy	stem 2 RCRA-exer	npt uni	t? Yes No
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managem Method		ated, di	sposed or recycled
н			н			
SECTION 3	A. Was any of this waste shipped		eS (continue to box B) O (skip to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to which waste was shipped C. Management Method D. Total quantity shipped in 2			in 2001		
		. H				
Site 2						
esite 3						

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	. Density			
UNIT 1	S01	62	Р	Ibs/gal 🔲 sg 🗍			
UNIT 2				ibs/gal ☐ sg ☐			
UNIT 3	·			ibs/gal ☐ sg ☐			
UNIT 4				ibs/gai 🗌 sg 🗌			
		E TREATED IN ACCORDANCE (ct) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDERA			
	· · · · · · · · · · · · · · · · · · ·						
Extra Waste Codes:							

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Form GI	VI - Generation and Mana	agement					
SECTION 1	A. Hazardous waste description	(60 characters max.) URANYL	NITRATE	SOLUTION			
B. Hazardous	s waste codes D002 D00	5 D007					
	More						
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re			stem 2 RCRA-exem Quantity trea		t? Yes No No isposed or recycled	
Н			Н				
SECTION 3	SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) X No (skip to SEC. 4)						
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	nod	D. Total quantity sh	ipped	in 2001	
Site 2							
ite 3							

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SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	445	Р	Ibs/gal □ sg □		
UNIT 2				Ibs/gal 🗋 sg 🗌		
UNIT 3				ibs/gal □ sg □		
UNIT 4				ıbs/gal □ sg □		
		E TREATED IN ACCORDANCE Not) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDERA		
Extra Waste Codes:						

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Form GM - Generation and Management								
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) NI-CD BATTERIES							
B. Hazardous waste codes D006								
!	More□	·						
C. Source Coo	de Report the Management Method Code if the Source code is G25	M	anagement Method code H		D. Waste form co W309	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000 0	B. Quai 200	ntity generated in 1 O	C. UOM P	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system On-site	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		2001	On-site sy			it? Yes No	
Management Method	Quantity treated, disposed of the			Managem Method		iteu, di	isposed of recycled	
Н				Н				
A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to which waste was shipped C. Management Meth			od	D. Total quantity sh	nipped	in 2001	
	. 						· · · · · · · · · · · · · · · · · · ·	
Site 2							·	
te 3				-				

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	182	Р	lbs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				lbs/gal □ sg □			
		E TREATED IN ACCORDANCE World SITE TREATMENT PLAN.	/ITH SCHEDULES EST/	ABLISHED IN THE FEMP'S FEDERAL			
			,				
Extra Waste Codes:							

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Form G	M - Generation and Man	agement							
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) SPENT MERCURY BATTERIES								
B. Hazardou	s waste codes D009								
	More								
C. Source Cod	de Report the Management Method Code if the Source code is G25		D. Waste form code W309		E.RCRA-radioactive mixed				
					{				
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001 139	P lbs.	Density	Yes	Vas this waste treated, disposed of, or secycled ON-SITE (continue to system 1) X (skip to SEC3)			
Onsite system	1 RCRA-exempt unit? Yes	No	On-site sy	stem 2 RCRA-exen	npt uni	t? Yes No			
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managem Method		ated, di	isposed or recycled			
Н			н		•				
SECTION 3	SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to wi waste was shipped	hich C. Management Meth	nod	D. Total quantity sh	nipped	in 2001			
Site 2				····					
Site 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit						
B. Storage or disposal method_	Handling code	Amount	UOM	Der	nsity			
UNIT 1	S01	289	Р	ibs/gal	□ sg □			
UNIT 2				lbs/gal [] sg []			
UNIT 3				lbs/gal C	□ sg □			
UNIT 4				lbs/gal C	□ sg □			
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.								
Extra Waste Codes:								

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Form G l	Form GM - Generation and Management								
SECTION 1 A. Hazardous waste description (60 characters max.) LEAD BRICKS, LEAD WINDOW SASHINGS AND BABBIT HAMMER									
B. Hazardou	s waste codes D008								
	More					·			
C. Source Coo	de Report the Management Method Code if the Source code is G25	M	anagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000 4355	B. Quai 200	ntity generated in 1 15041	C. UOM	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or recycled DN-SITE (continue to system 1). X (skip to SEC3)		
Onsite system On-site Management Method	On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 On-site Management in 2001								
н				н					
SECTION 3	A. Was any of this waste shipped	l off site in	1 2001 Yes (con X No (skip	itinue to box B)	- See Section 3				
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Method	od	D. Total quantity sh	nipped	in 2001		
Site 2									
te 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	De	ensity		
UNIT 1	S01	44895	Р	lbs/gal	□ sg □		
UNIT 2				lbs/gal	□ sg □		
UNIT 3				lbs/gal	□ sg □		
UNIT 4				lbs/gal	□ sg □		
Comments: SECTION 4, Be FACILITY CON	OX A: WASTE WILL B	E TREATED IN ACCORDANCE WI	TH SCHEDULES ESTA	ABLISHED IN THE I	FEMP'S FED		
Extra Waste Codes:				·			

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B

Form GM - Generation and Management							
SECTION 1 A. Hazardous waste description (60 characters max.) BLACK DRUM ENAMEL							
B. Hazardou	s waste codes D001						
C. Source Cod			agement Method code		D. Waste form co	de	E.RCRA-radioactive mixed
		,		,			4
SECTION 2	A. Quantity generated in 2000 O	B. Quanti 2001	ty generated in	C. UOM	. Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		001	On-site sy On-site Managem Method			t? Yes No No isposed or recycled
				<u> </u>			
SECTION 3	A. Was any of this waste shipped	off site in 2	001 Yes (cor	ntinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped		C. Management Meth	od	D. Total quantity sh	nipped	in 2001
Site 2					****		
ite 3			···				

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SECTION 4		On-site Waste Storage and Inactive Disposal Units					
formal closure of storage or dispos	A. As of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, complete The unit(s) as of December 31, complete The unit(s) as of December 31, complete The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, complete The unit(s) as of December 31, complete The unit(s) as of December 31, complete The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste remain on-site in: The unit(s) as of December 31, did any of this waste rema			YES NOX			
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1 .	S01	496	Р	Ibs/gal □ sg □			
UNIT 2				ibs/gal □ sg □			
UNIT 3				ibs/gai ☐ sg ☐			
UNIT 4		·		ibs/gal □ sg □			
		E TREATED IN ACCORDANCE W	/ITH SCHEDULES EST	ABLISHED IN THE FEMP'S FEDERAL			
				· ·			
Extra Waste Codes:							
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2001 Annual Hazardous Waste Report

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Form G	Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters ma	x.) CLEAR [DRUM LINE	R PAINT			
B. Hazardous waste codes D001 More								
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W209 E.RCRA-radioactive mixed Yes X No							mixed	
SECTION 2	A. Quantity generated in 2000	B. Quantity generation 2001	erated in	C. UOM	Density /gal□ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 On-site Management Method H On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method H								
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Ma	inagement Meth		D. Total quantity sh	nipped	in 2001	
Site 2			·					

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	1926	Р	ibs/gal □ sg □			
UNIT 2				ibs/gal □ sg □			
UNIT 3				Ibs/gal 🗌 sg 🗎			
UNIT 4	_			Ibs/gal 🗌 sg 🛭			
Comments: SECTION 4, B FACILITY COM	OX A: WASTE WILL B	E TREATED IN ACCORDANCE ct) SITE TREATMENT PLAN	WITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDI			
Extra Waste Codes:			•				
Extra Waste Codes:							

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2001 Annual Hazardous Waste Report

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Form GM - Generation and Management							
	Concretion and Mane	<i></i>	 				
SECTION 1	A. Hazardous waste description	(60 characters max.) MERCUI	RY-CONTAI	MINATED FLOOR 1	TILE A	ND PIPE INSULATION	
B. Hazardous waste codes D009							
	_						
	More□		<u>.</u>				
C. Source Cod G49	e Report the Management Method Code if the Source code is G25	•	D. Waste form co	de	E.RCRA-radioactive mixed		
						Yes X No 🗆	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density		Vas this waste treated, disposed of, or occupied ON-SITE	
	0	0	P Yes (continue to sys No X (skip to SEC3)			(continue to system 1) X (skip to SEC3)	
Onsite system	1 RCRA-exempt unit? Yes	No 🗆	On-site sy	stem 2 RCRA-exen	npt uni	t? Yes No	
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Manageme Method		ited, di	sposed or recycled	
н			н				
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co	ntinue to box B) p to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to will waste was shipped			D. Total quantity sh	nipped i	in 2001	
	•	н				•	
ĺ				•			
						•	
Site 2							
ite 3							

Form GM (Continued)

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	3	Р	Ibs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				ibs/gal █ sg ☐			
UNIT 4				Ibs/gal □ sg □			
SECTION 4, B	OX A: WASTE WILL B	OS REMOVAL DEBRIS FROM LAI E TREATED IN ACCORDANCE V Ct) SITE TREATMENT PLAN.		ABLISHED IN THE FEMP'S FEDERAL			
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			, <u></u>				
Extra Waste Codes:							

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2001 Annual Hazardous Waste Report

Form GI	Form GM - Generation and Management						
SECTION 1	A. Hazardous waste description	(60 characters max.) LEAD SC	LDER JOIN	NTS			
B. Hazardou	s waste codes D009						
	More			*			
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code H		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Management Method No On-site Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Management Management Method No On-site System 2 RCRA-exempt unit? Yes No On-site Management Management Method No On-site System 2 RCRA-exempt unit? Yes No On-site Management Management Method No On-site System 2 RCRA-exempt unit? Yes On-site Management Management Method No On-site System 2 RCRA-exempt unit? Yes On-site Management Management Method No On-site System 2 RCRA-exempt unit? Yes On-site Management Management Method No On-site Management Method No On-site Management Method							
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	tinue to box B)	- See Section 3			
Site 1	EPA ID number of facility to wi waste was shipped	hich C. Management Meth	od	D. Total quantity sh	ipped	in 2001	
Site 2							
ite 3					·		

		·		
SECTION 4		On-site Waste Storage and In-	active Disposal Units	
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	and waste		
B. Storage or disposal method	Handling code	Amount	UOM	Density
UNIT 1	S01	30	Р	ibs/gal □ sg □
UNIT 2			·	Ibs/gal □ sg □
UNIT 3				ibs/gai 🔲 sg 🗆
UNIT 4				Ibs/gal □ sg □
SECTION 4, B	OX A: WASTE WILL BE	BRIS GENERATED FROM LAB CO E TREATED IN ACCORDANCE W et) SITE TREATMENT PLAN.		TS BLISHED IN THE FEMP'S FEDERA
Extra Waste Codes:				

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Form GI	Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) HIGH-LE	VEL CLEA	NING RESIDUES			
B. Hazardous waste codes D006 D011 More								
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W319 E.RCRA-radioactive mixed Yes X No								
SECTION 2	A. Quantity generated in 2000 0	B. Qua 200	ntity generated in 1 0	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or scycled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system On-site Management Method	Management in 2001 Method Method							
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth		D. Total quantity sh	nipped i	in 2001	
Site 2								
Rite 3								

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SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or formal closure of storage or disposing remained in the unit(s) as of December A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	225	Р	Ibs/gal □ sg □		
UNIT 2				Ibs/gal ☐ \$g ☐		
UNIT 3				Ibs/gal □ sg □		
UNIT 4	,			ibs/gal □ sg □		
SECTION 4, BO	OX A: WASTE WILL B	EVEL CLEANING RESIDUES SE TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN.	VITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDER		
	:					
Extra Waste Codes:						
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2001 Annual Hazardous Waste Report

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Form GI	VI - Generation and Man	agement				
SECTION 1 A. Hazardous waste description (60 characters max.) CONTAMINATED SOLVENT						
B. Hazardou	s waste codes D001 D009	5 D007 D008 D009 D01	0 D011 D	0018 D019 D035	F002 F003 F005	
	More□					
C. Source Coo	Report the Management Method Code if the Source code is G25	Management Method coo	de	D. Waste form code W409	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001 985	C. UOM	Y	O. Was this waste treated, disposed of, or recycled ON-SITE (es (continue to system 1) No X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No No On-site Quantity treated, disposed or recycled in 2001 On-site Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001						
Н			Н			
SECTION 3	A. Was any of this waste shipped		continue to box B) kip to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to wind waste was shipped			D. Total quantity shipp	ped in 2001	
Site 2		·				
te 3						

SECTION 4		On-site Waste Storage and Ir	On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or disportended in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste			YES NOX				
B. Storage or disposal method	Handling code	Amount	UOM	Density				
UNIT 1	S01	29015	P	lbs/gal □ sg □				
UNIT 2				Ibs/gal 🗌 sg 🖟				
UNIT 3				ibs/gai □ sg □				
UNIT 4				ibs/gal □ sg □				
SECTION 4, B	OX A: WASTE WILL B	NT SLUDGE (NON-PUMPABLE) E TREATED IN ACCORDANCE \ ct) SITE TREATMENT PLAN.	WITH SCHEDULES EST	ABLISHED IN THE FEMP'S FEI				

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2001 Annual Hazardous Waste Report

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Form GI	V - Generation and Mana	agement							
SECTION 1	A. Hazardous waste description (60 characters max.) OIL								
B. Hazardou	s waste codes D001 D008	3							
	More□			·					
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code H		D. Waste form cod	de	E.RCRA-radioactive mixed			
SECTION 2	A. Quantity generated in 2000 412	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or acycled ON-SITE			
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Ouantity treated, disposed or re		On-site sy On-site Managem Method			t? Yes No No sposed or recycled			
Н			н						
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	tinue to box B)	- See Section 3					
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Metho	bod	D. Total quantity sh	nipped	in 2001			
Site 2									
te 3									

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Form GM (Continued)

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did and 1. a greater than 90 □ a. generated X b. generated 2. an inactive dispose	YES NOX			
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	412	Р	Ibs/gal □ sg □		
UNIT 2				ibs/gal ☐ sg ☐		
UNIT 3				ıbs/gal □ sg □		
UNIT 4				ibs/gal □ sg □		
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.						
Extra Waste Codes:						

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Form GI	VI - Generation and Man	agement						
SECTION 1 A. Hazardous waste description (60 characters max.) OILY RAGS, PADS, GLOVES AND PLASTIC WITH GREASE								
B. Hazardous	s waste codes D008				,			
· · · · · · · · · · · · · · · · · · ·	More□							
C. Source Cod	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form cod	de	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or scycled ON-SITE (continue to system 1) X (skip to SEC3)		
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site sy On-site Managem Method			t? Yes No Sposed or recycled		
H			Н					
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (cor	ntinue to box B) o to SEC. 4)	- See Section 3				
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity shi	ipped i	in 2001		
Site 2				· · · · · · · · · · · · · · · · · · ·	-			
e 3								

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SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	84	Р	Ibs/gal □ sg □		
UNIT 2				ıbs/gal □ sg □		
UNIT 3				ıbs/gal □ sg □.		
UNIT 4				ibs/gal □ sg □		
SECTION 4, BO	OX A: WASTE WILL B	BLAST GRIT AND TRASH E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDER		
Extra Waste Codes:						

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2001 Annual Hazardous Waste Report

B

Form GI	VI - Generation and Man	agement							
SECTION 1 A. Hazardous waste description (60 characters max.) CONTAMINATED INSOLUBLE OIL									
B. Hazardous	B. Hazardous waste codes								
	More					in an			
C. Source Cod	C. Source Code Report the Management Management Method code D. Waste form code E.RCRA-rad Method Code if the Source								
SECTION 2	A. Quantity generated in 2000 0	recycled ON-SITE		(continue to system 1)					
Onsite system			On-site sy	stem 2 RCRA-exem	npt uni	t? Yes No			
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managem Method		ited, di	isposed or recycled			
н			н						
			·						
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to w waste was shipped	od	D. Total quantity sh	nipped	in 2001				
Site 2	,								
e 3									

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SECTION 4 On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit X a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure				
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	18	Р	Ibs/gal □ sg □		
UNIT 2				ibs/gai □ sg □		
UNIT 3				ibs/gal □ sg □		
UNIT 4	·			Ibs/gal □ sg □		
SECTION 4, B	OX A: WASTE WILL BI	UDGE (NON-PUMPABLE) E TREATED IN ACCORDANCE V et) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDERA		
						
Extra Waste Codes:						

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B

Form G	VI - Generation and Mana	agement					
SECTION 1	A. Hazardous waste description	(60 characters max.) CONTAIN	/IINATED R	AGS, PAPER AND PO	OLYETHYLENE FROM RMI		
B. Hazardou	s waste codes D005						
	More						
C. Source Co	de Report the Management Method Code if the Source code is G25	D. Waste form code W002	E.RCRA-radioactive mixed				
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P		D. Was this waste treated, disposed of, or recycled ON-SITE Yes (continue to system 1) No X (skip to SEC3)		
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Ouantity treated, disposed or re	On-site	Management in 2001				
H			<u> </u>	= <u></u>			
A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity ship	ped in 2001		
Site 2							
te 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	4	Р	Ibs/gal □ sg □		
UNIT 2				lbs/gal □ sg □		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
		E TREATED IN ACCORDANCE W ct) SITE TREATMENT PLAN.	/ITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERAL		
Extra Waste Codes:						

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Form G	M - Generation and Man	agement							
SECTION 1	ON 1 A. Hazardous waste description (60 characters max.) MOP HEADS AND PADS CONTAMINATED WITH SOLVENT								
B. Hazardous waste codes F002									
	More								
C. Source Cod					D. Waste form code W002		E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000	B. Quant 2001	tity generated in	C. UOM	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE {continue to system 1} X (skip to SEC3)		
Onsite system On-site Management Method H	1 RCRA-exempt unit? Yes Ouantity treated, disposed or re		001	On-site sy On-site Managem Method	stem 2 RCRA-exem Quantity trea		it? Yes No No isposed or recycled		
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to wind waste was shipped				D. Total quantity sh	nipped :	in 2001		
Site 2									
Site 3									

Form GM (Continued)

							
SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
· UNIT 1	S01	73	Р	Ibs/gal □ sg □			
UNIT 2				Ibs/gai □ sg □			
UNIT 3				ibs/gai □ sg □			
UNIT 4			·	ibs/gal 🗆 sg 🗀			
		E TREATED IN ACCORDANCE Wet) SITE TREATMENT PLAN.	VITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDERAL			
Extra Waste Codes:							

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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max.) NON-OIL	Y CLEANO	UT SLUDGES FOR	ROA	STING	
B. Hazardou	s waste codes D039						
More							
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form cod W519	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method H On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method H							
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	ntinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to wi waste was shipped	hich C. Management Method	od	D. Total quantity sh	ipped	in 2001	
Site 2							
е 3							

Form GM (Continued)

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	5871	Р	Ibs/gal □ sg □		
UNIT 2				ibs/gal 🗌 sg 🛄		
UNIT 3				lbs/gal □ sg □		
UNIT 4		·		Ibs/gal □ sg □		
SECTION 4, B	OX A: WASTE WILL B	OUT SLUDGE FOR ROASTING E TREATED IN ACCORDANCE W ct) SITE TREATMENT PLAN.	/ITH SCHEDULES EST	ABLISHED IN THE FEMP'S FEDER		
Extra Waste Codes:						

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B

Form G	Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) SUMP W	ASTE FRO	OM PLANT 1 PAINT	ring e	воотн	
B. Hazardou	s waste codes D001							
	More						· .	
C. Source Code Report the Management Management Method code Method Code if the Source G43 code is G25 H					D. Waste form co	ode	E.RCRA-radioactive mixed	
							Yes X No D	
	,			1		1	:,	
SECTION 2	A. Quantity generated in 2000		ntity generated in	с. иом	Density		Vas this waste treated, disposed of, or ecycled ON-SITE	
	0 2001				/gal □ sg □	Yes	(continue to system 1) X (skip to SEC3)	
Onsite system	1 RCRA-exempt unit? Yes	No 🗆		On-site sy	<u>/stem 2</u> RCRA-exen	npt uni	t? Yes No	
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Managem Method		ated, di	isposed or recycled	
н				Н				
SECTION 3	A. Was any of this waste shipped	l off site in	2001 Yes (con X No (skip	tinue to box 8) to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to wind waste was shipped	hich	C. Management Metho	od	D. Total quantity sh	nipped i	in 2001	
			H					
Site 2								
ite 3								

Form GM (Continued)

SECTION 4		On-site Waste Storage and Inactive Disposal Units A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit				
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste					
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	101	P	Ibs/gal □ sg □		
UNIT 2				lbs/gal □ sg □		
UNIT 3				lbs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
OFF-SITE SHIF HALOGENATE SECTION 4, B	PMENT. WASTE IS SUED SOLVENTS OX A: WASTE WILL B	IMP CLEANOUT FROM DRUM P.	AINTING BOOTH AND C	RIOR TO BULKING LIQUIDS FOR ONTAINS PAINT AND NON- BLISHED IN THE FEMP'S FEDERAL		
Extra Waste Codes:						

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2001 Annual Hazardous Waste Report

B

Form G	M - Generation and Man	nagement				
SECTION 1	A. Hazardous waste description	n (60 characters max.) SPILL CL	_EANUP OF	OIL AND GAS FROM	GASOLINE ENGINES	
B. Hazardou	us waste codes D018					
	More□	<u> </u>				
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W310 E.RCRA-radioactive mixed Yes X No						
		T	T			
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	· Yes	Was this waste treated, disposed of, or recycled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system On-site	RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site sy	vstem 2 RCRA-exempt ur	nit? Yes No O	
Management Method	dualities troutous diopesses 5	30yolea iii 2001	Manageme Method		disposed of recycled	
Н			н			
SECTION 3	A. Was any of this waste shipped	d off site in 2001 Yes.(con X No (skip	ntinue to box B) o to SEC. 4)	- See Section 3		
Site 1 B. EPA ID number of facility to which waste was shipped H C. Management Method D. Total quantity shipped in 2001				d in 2001		
Site 2						
e 3						

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		☐ a. generated X b. generated	0 day storage unit I during 2001	YES NO X		
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	123	Р	Ibs/gal sg		
UNIT 2				ibs/gal □ sg 🗖		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
		E TREATED IN ACCORDANCE W at) SITE TREATMENT PLAN.	/ITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERAL		
Extra Waste Codes:						

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2001 Annual Hazardous Waste Report

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Form GI	VI - Generation and Mana	agemen	nt				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) URANIU	M HEXAFL	UORIDE AND URA	NIUM	TETRAFLUORIDE
B. Hazardous	s waste codes D003						
C. Source Cod	e Report the Management Method Code if the Source code is G25	M	lanagement Method code		D. Waste form co W801	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quá 200	ntity generated in 1 O	C. UOM	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Management Method Onsite Quantity treated, disposed or recycled Management in 2001 Method							
Н				<u> </u>			
SECTION 3	A. Was any of this waste shipped	off site in	n 2001	atinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to will waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	ipped	in 2001
Site 2							
Site 3					,		

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	16	P	lbs/gal □ sg □		
UNIT 2				Ibs/gal □ sg □		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				Ibs/gal 🗆 sg 🗀		
		E TREATED IN ACCORDANCE Wet) SITE TREATMENT PLAN.	VITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERA		
Extra Waste Codes:						
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Form GI	VI - Generation and Mana	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) URANYI	. NITRATE	- EXCESS ANALYT	ΓICAL	BY-PRODUCT
B. Hazardous	s waste codes D002					
	More□	,				
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H W103 E.RCRA-radioactiv mixed Yes X No						
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or acycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system On-site Management Method H	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site sy On-site Managem Method	Quantity trea ent in 2001		t? Yes No No Sisposed or recycled
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co	ntinue to box B) p to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	nod	D. Total quantity sh	nipped	in 2001
Site 2						

Form GM (Continued)

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SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	ООМ	Density		
UNIT 1	S01	1865	Р	Ibs/gal 🗌 sg 🗖		
UNIT 2				ibs/gal □ sg □		
UNIT 3				Ibs/gai □ sg □		
UNIT 4				Ibs/gal □ sg □		
Comments: SECTION 4, B FACILITY COM	OX A: WASTE WILL BI IPLIANCE ACT (FFCAC	E TREATED IN ACCORDANCE at) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDI		
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Extra Waste Codes:						

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Form G	Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max.) LEAD AC	D BATTERY	(BROKEN)		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
B. Hazardou	s waste codes D002 D00	08						
	More							
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form coo	de	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in	C. UOM	Density	D. w	is this waste treated, disposed of, or		
	6146	2001 1232	Р	/gal□ sg□	Yes [ycled ON-SITE (continue to system 1) X (skip to SEC3)		
Onsite system	1 RCRA-exempt unit? Yes	No 🗆		stem 2 RCRA-exem	pt unit	Yes No C		
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managem Method		ted, dis	posed or recycled		
н			н		····			
SECTION 3	SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to which waste was shipped H			D. Total quantity shi	ipped ir	2001		
Site 2								
Site 3								

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SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	25073	Р	Ibs/gal □ sg □		
UNIT 2				Ibs/gal □ sg □		
UNIT 3				lbs/gal □ sg □		
UNIT 4				ibs/gal □ sg □		
		E TREATED IN ACCORDANCE ct) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERA		
	<u> </u>					
Extra Waste Codes:						

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Form GM - Generation and Management							
SECTION 1 A. Hazardous waste description (60 characters max.) LAB WASTE, TCLP EXTRACT							
B. Hazardou	s waste codes D018 D021	1 D035 D038 D039 D040	D043 F00	2 F005			
	More□		,				
C. Source Cod	de Report the Management Method Code if the Source code is G25	Management Method co	ode	D. Waste form co W101	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or recycled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system On-site Management Method	On-site System 1 RCRA-exempt unit? Yes No						
SECTION 3	A. Was any of this waste shipped		(continue to box B) (skip to SEC. 4)	- See Section 3			
Site 1 B. EPA ID number of facility to which waste was shipped C. Management Method H					in 2001		
Site 2				**			
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit X a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure					
B. Storage or disposal method	Handling code	Amount	иом	Density			
. UNIT 1	S01	400	Р	Ibs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
		E TREATED IN ACCORDANCE Wet) SITE TREATMENT PLAN.	ITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:							

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Form G	Form GM - Generation and Management							
SECTION 1 A. Hazardous waste description (60 characters max.) VOLATILE SOLID WASTE								
B. Hazardou	s waste codes D010							
	More							
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co W203	de	E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)		
Onsite system On-site Management Method H	Onsite system 1 RCRA-exempt unit? Yes No Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled Management Management in 2001 Method							
SECTION 3	A. Was any of this waste shipped off site in 2001 La Yes (continue to box B) - See Section 3							
Site 1	B. EPA ID number of facility to which waste was shipped H C. Management Method H				in 2001			
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit X a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure				
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	449	P	Ibs/gal		
UNIT 2	·			Ibs/gal □ sg □		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				. Ibs/gal 🗌 sg 🔲		
Comments: SECTION 4, B	OX A: WASTE WILL B	E TREATED IN ACCORDANCE at) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDERA		
Extra Waste Codes:						
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Form G	M - Generation and Man	agement				
SECTION 1 A. Hazardous waste description (60 characters max.) LUBRICATING OIL FROM GASOLINE ENGINES						
B. Hazardou	s waste codes D018					
	More□					
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code	,	D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A 0	B 0				
SECTION 2	2001 recycled ON-SITE				(continue to system 1)	
Onsite system	1 RCRA-exempt unit? Yes	No 🗖	On-site sy	stem 2 RCRA-exen	npt uni	t? Yes No
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managem Method		ated, di	isposed or recycled
Н			н			···
SECTION 3	SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)					
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	nod	D. Total quantity sh	nipped	in 2001
Site 2						
Site 3						

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SECTION 4		On-site Waste Storage and Inactive Disposal Units		
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit		YES NO X
B. Storage or disposal method	Handling code	Amount	UOM	Density
UNIT 1	S01	2508	P	ibs/gal □ sg □
UNIT 2				ibs/gal □ sg □
UNIT 3				Ibs/gal □ sg □
UNIT 4				Ibs/gal □ sg □
Comments: SECTION 4, B	OX A: WASTE WILL B IPLIANCE ACT (FFCA	E TREATED IN ACCORDANCE at) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDER
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Extra Waste Codes:				
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Form GM - Generation and Management						
SECTION 1	A. Hazardous waste description	(60 characters max.) LEADE	ED GASOLINE	<u> </u>		
B. Hazardous waste codes D001 D008 D018						
	More□					
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method co	de	D. Waste form coo	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	O 671 P Yes Continue					/as this waste treated, disposed of, or cycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No Onsite system 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Management Method H Onsite system 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled Management in 2001 Method H						
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)						
Site 1	B. EPA ID number of facility to waste was shipped			D. Total quantity sh	ipped i	n 2001
Site 2						
Site 3						

SECTION 4		On-site Waste Storage and Inactive Disposal Units A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste					
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	671	Р	Ibs/gal □ sg □		
UNIT 2				Ibs/gal □ sg □		
UNIT 3				ibs/gai □ sg □		
UNIT 4		lbs/gal □ S				
Comments:						
Extra Waste Codes:						

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Form G	V - Generation and Mana	agemen	t				
SECTION 1 A. Hazardous waste description (60 characters max.) SPENT FUEL							
B. Hazardou	s waste codes D001 D01						
C. Source Co G15			anagement Method code		D. Waste form co	ode	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quar 200	ntity generated in 1 653	C. UOM	Density /gal □ sg □	Yes	Nas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		2001	On-site sy On-site Managem Method			it? Yes No No Sisposed or recycled
SECTION 3	A. Was any of this waste shipped	l off site in	n 2001 Yes (con X No (skip	ntinue to box B)	- See Section 3		;
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth		D. Total quantity sh	hipped	in 2001
Site 2							
Site 2						·····	

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Densi	ty		
UNIT 1	S01	1042 P			sg □		
UNIT 2				ibs/gal □	sg 🗆		
UNIT 3				Ibs/gal □	sg 🗆		
UNIT 4		ibs/gal □ s					
		E TREATED IN ACCORDANCE Wet) SITE TREATMENT PLAN.	ITH SCHEDULES EST	ABLISHED IN THE FEN	MP'S FEDERA		
Extra Waste Codes:							

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2001 Annual Hazardous Waste Report

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Form GI	VI - Generation and Mana	agemen	t				
SECTION 1	A. Hazardous waste description	(60 charae	cters max.) NESSLER	R REAGEN	T, COD DIGESTION		
B. Hazardou	s waste codes D002 D00	6 D007	D009 D011				
	More						
C. Source Coo	de Report the Management Method Code if the Source code is G25	M	anagement Method code H		D. Waste form co	de 	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1 O	C. UOM	Density s/gal□ sg □	Yes	Was this weste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Management Method Onsite System 2 RCRA-exempt unit? Yes No Onsite System 2 RCRA-exempt unit? Yes No Onsite System 2 RCRA-exempt unit? Yes No Management No Management In 2001							
Н				Н			
SECTION 3	A. Was any of this waste shipped	off site in	n 2001	atinue to box B)	- See Section 3	<u></u>	
Site 1	B. EPA ID number of facility to w waste was shipped	nich	C. Management Meth	od	D. Total quantity sh	nipped	in 2001
Site 2							
esite 3							

SECTION 4	On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	28	Р	Ibs/gal □ sg □		
UNIT 2				Ibs/gal □ sg □		
UNIT 3				ibs/gal □ sg □		
UNIT 4		·		ibs/gal □ sg □		
		E TREATED IN ACCORDANCE Wet) SITE TREATMENT PLAN.	VITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERA		
Extra Waste Codes:				-		
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Form GM - Generation and Management										
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) EPOXY-PRIME COAT LDC-1000									
B. Hazardous	s waste codes D001 D03	5								
	More□									
C. Source Cod	de Report the Management Method Code if the Source code is G25	M	anagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No			
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1	C. UOM	Density /gal□ sg□	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)			
Onsite system 1 RCRA-exempt unit? Yes No No On-site Quantity treated, disposed or recycled in 2001 Management Method					vstem 2 RCRA-exem Quantity trea ent in 2001		it? Yes No No isposed or recycled			
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)										
Site 1	B. EPA ID number of facility to which waste was shipped				D. Total quantity sh	ipped	in 2001			
Site 2										
Site 3										

. SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or formal closure of storage or dispos remained in the unit(s) as of Decei Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit X a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure X						
B. Storage or disposal method	Handling code	Amount	UOM	Density				
UNIT 1	S01 _.	155	Р	Ibs/gal □ sg □				
UNIT 2				Ibs/gal □ sg □				
UNIT 3	UNIT 3			tbs/gal □ sg □				
UNIT 4				lbs/gal □ sg □				
WASTE IS EPO SECTION 4, BO	DXY. DX A: WASTE WILL BI	LY SOLID PHASE SEPARATED F		BULKING LIQUIDS FOR SHIPME				
				<u> </u>				
Extra Waste Codes:								
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Form GM - Generation and Management									
SECTION 1 A. Hazardous waste description (60 characters max.) PAINT BITUMASTIC 300 M A&B COAL TAR COATING									
B. Hazardou	us waste codes D001 D01	18 D026							
	More								
C. Source Co	de Report the Management Method Code if the Source code is G25	Ma	nagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000	B. Quan 2001	tity generated in	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or accorded ON-SITE (continue to system 1) X (skip to SEC3)		
Onsite system 1 RCRA-exempt unit? Yes No					On-site system 2 RCRA-exempt unit? Yes No				
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Metho		D. Total quantity sh	ipped i	in 2001		
Site 2									
Site 3									

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SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	☐ a. generate X b. generate	90 day storage unit	YES NOX				
B. Storage or disposal method	Handling code	Amount	иом	Density				
UNIT 1	S01	73	Р	lbs/gal □ sg □				
UNIT 2				Ibs/gal 🔲 sg 🖸				
UNIT 3				ibs/gal 🗆 sg 🗆				
UNIT 4				ibs/gal □ sg □				
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.								
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Extra Waste Codes:	Extra Waste Codes:							
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Form GM - Generation and Management									
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) CHLORINATED SOLVENTS								
B. Hazardou	B. Hazardous waste codes D007 F001 F002								
More□									
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code H		D. Waste form co	de ———	E.RCRA-radioactive mixed			
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)			
Onsite system On-site Management Method H	1 RCRA-exempt unit? Yes Quantity treated, disposed or re	On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method							
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to wi waste was shipped	hich C. Management Meth	od	D. Total quantity sh	nipped	in 2001			
Site 2									
Site 3									

								
SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or formal closure of storage or disposeremained in the unit(s) as of December A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	UOM	Density				
UNIT 1	S01	1118	Р	Ibs/gal □ sg □				
UNIT 2				ibs/gal □ sg □				
UNIT 3				Ibs/gal □ sg □				
UNIT 4				Ibs/gal □ sg □				
SECTION 4, BO	OX A: WASTE WILL BI	OTTOMS (LEGACY WASTE, NO E TREATED IN ACCORDANCE V t) SITE TREATMENT PLAN.		ABLISHED IN THE FEMP'S FEDERA				
			·					
Extra Waste Codes:	Extra Waste Codes:							

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Form GM - Generation and Management									
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) USED MERCURY FROM MISCELLANEOUS EQUIPMENT								
B. Hazardou	B. Hazardous waste codes D009								
More									
C. Source Cod G43	de Report the Management Method Code if the Source code is G25	M:	anagement Method code H		D. Waste form cod	de	E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000 0	B. Qua 200	ntity generated in 1	C. UOM	Density Si/gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)		
Onsite system 1 RCRA-exempt unit? Yes No					On-site system 2 RCRA-exempt unit? Yes No No No On-site Quantity treated, disposed or recycled Management in 2001 Method				
A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Method	od	D. Total quantity sh	ipped	in 2001		
Site 2									
Site 3									

							
SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	1626	P	Ibs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4			·	Ibs/gal 🗌 sg 🗌			
FACILITY COM	OX A: WASTE WILL BI	E TREATED IN ACCORDANCE V	VITH SCHEDULES EST	ABLISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:							

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2001 Annual Hazardous Waste Report

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Form GM - Generation and Management									
SECTION 1	A. Hazardous waste description	(60 characters	s max.) FLOOR C	OATING B	ASE				
B. Hazardous waste codes D001									
More									
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W209 E.RCRA-radioactive mixed Yes X No									
SECTION 2	A. Quantity generated in 2000 O	B. Quantity 2001	generated in	P Yes C			Vas this waste treated, disposed of, or acycled ON-SITE {continue to system 1} X (skip to SEC3)		
Onsite system 1 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method					On-site system 2 RCRA-exempt unit? Yes No				
A. Was any of this waste shipped off site in 2001 Yes (continue to box B) X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to wi waste was shipped	chich C.	. Management Metho		D. Total quantity sh	ipped i	in 2001		
Site 2									
te 3									

SECTION 4	- 	On-site Waste Storage and Inactive Disposal Units A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste						
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	990	P	Ibs/gal □ sg □			
UNIT 2				ibs/gal □ sg □			
UNIT 3				ibs/gal 🗆 sg 🔲			
UNIT 4				ibs/gai □ sg □			
							
Comments:							
Extra Waste Codes:				·			

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Form G	3M - Generation and Management							
SECTION 1	A. Hazardous waste description (60 characters max.) TCLP EXTRACTS							
B. Hazardous waste codes D005 D007								
	More□							
C. Source Cod	de Report the Management Method Code if the Source code is G25	M	anagement Method code		D. Waste form co	ode	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1	C. UOM	D. Was this waste treated, disposed or recycled ON-SITE YES X (continue to system of the system of			
Onsite system On-site	1 RCRA-exempt unit? Yes X No		2001	On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled				
Management Method		Management in 2001 Method						
H077	1098	Н						
SECTION 3	SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to will waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	nipped i	in 2001	
Site 2								
Pite 3		,						



SECTION 4		On-site Waste Storage and Inactive Disposal Units A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste					
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	1359	Р	lbs/gal □ sg □		
UNIT 2				ibs/gal □ sg □		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
Comments: SECTION 4, BO FACILITY CON	DX A: WASTE WILL BI	E TREATED IN ACCORDANCE (ct) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDER		
Extra Waste Codes:						

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Form G	M - Generation and Mana	agement					
SECTION 1	A. Hazardous waste description (60 characters max.) TOTAL METALS DIGESTATES						
B. Hazardou	s waste codes D002 D00	8					
	More□						
C. Source Cod		Management Method cod	de	D. Waste form co	de	E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density /gal□ sg □	re	Vas this weste treated, disposed of, or ecycled ON-SITE X (continue to system 1) (skip to SEC3)	
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes X No Quantity treated, disposed or re		On-site	Management in 2001			
H077	1087	· · ·	н				
SECTION 3	A. Was any of this waste shipped		continue to box B) kip to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Me	thod	D. Total quantity sh	nipped	in 2001	
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units			
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit			
B. Storage or disposal method	Handling code	Amount	UOM	Density	
UNIT 1	· S01	318	Р	Ibs/gal □ sg □	
UNIT 2				ibs/gal □ sg □	
UNIT 3				ibs/gal □ sg □	
UNIT 4		·		Ibs/gal 🗀 sg 🗔	
Comments: SECTION 4, BE FACILITY COM	OX A: WASTE WILL B	E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN.	VITH SCHEDULES ESTAE	BLISHED IN THE FEMP'S FEDERA	
5					
Extra Waste Codes:					

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Form G	orm GM - Generation and Management							
SECTION 1	A. Hazardous waste description (60 characters max.) BROKEN GLASS AND OLD FLUORESCENT LIGHT BULBS							
B. Hazardou	ordous waste codes D009							
	More					····		
C. Source Con	de Report the Management Method Code if the Source code is G25	Mana	agement Method code		D. Waste form cod	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Quantit 2001	ty generated in	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or loycled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system On-site	RCRA-exempt unit? Yes Quantity treated, disposed or re		001	On-site sy	On-site system 2 RCRA-exempt unit? Yes No			
Management Method		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , ,	Management in 2001 Method				
Н				н				
SECTION 3	A. Was any of this waste shipped	off site in 2	1001 Yes (con	ntinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to wi waste was shipped		C. Management Method	od	D. Total quantity sh	ipped i	in 2001	
Site 2								
Cite 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	1042	Р	Ibs/gal □ sg □		
UNIT 2		·		ibs/gal □ sg □		
UNIT 3				ibs/gai ☐ sg ☐		
UNIT 4				Ibs/gal □ sg □		
Comments: SECTION 4, BO FACILITY COM	OX A: WASTE WILL B	E TREATED IN ACCORDANCE Not) SITE TREATMENT PLAN.	WITH SCHEDULES EST	ABLISHED IN THE FEMP'S FEDEF		
Extra Waste Codes:						

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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max.) MICROM	ELTER SH	ELL			
B. Hazardou	us waste codes D007						
	More□						
C. Source Co		Management Method code H		D. Waste form cod W002	de	E.RCRA-radioactive mixed Yes X No	
SECTION 2.	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density ∕gal □ sg □	Yes	as this waste treated, disposed of, or cycled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system On-site Management Method	Quantity treated, disposed or re		On-site sy On-site Managem Method			? Yes No	
SECTION 3	A. Was any of this waste shipped	I off site in 2001 Yes (con	tinue to box B) to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sh	ipped i	n 2001	
Site 2							
Site 3							

		T				
SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or formal closure of storage or dispose remained in the unit(s) as of December A. Otherwise, skip Section 4.	sal units, and waste	☐ a. generated . X b. generated	0 day storage unit	YES NO		
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	869	Р	lbs/gal □ sg □		
UNIT 2				lbs/gal 🔲 sg 🗍		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				ıbs/gəl □ sg □		
		E TREATED IN ACCORDANCE Wet) SITE TREATMENT PLAN.	TITH SCHEDULES EST	ABLISHED IN THE FEMP'S FEDERA		
Extra Waste Codes:						

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Form GNI - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 charac	eters max.) DIESEL F	UEL		······································	
B. Hazardous	s waste codes D007						
	More□					,	
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W211 E.RCRA-radioactive mixed Yes X No							
SECTION 2	A., Quantity generated in 2000	B. Quar 2001	ntity generated in	C. UOM P	Density /gal□ sg□	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No Onsite system 2 RCRA-exempt unit? Yes No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No No Site System 2 RCRA-exempt unit? Yes No							
H				Н		<u> </u>	
SECTION 3	A. Was any of this waste shipped	l off site in	2001 Yes (con X No (skip	tinue to box B)	- See Section 3	-	
Site 1	B. EPA ID number of facility to w waste was shipped	number of facility to which C. Management Met			D. Total quantity sh	nipped	in 2001
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or dispose remained in the unit(s) as of Decembox A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did a 1. a greater than X a. generate X b. generate 2. an inactive disp	YES NO X □				
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	799	Р	lbs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
		E TREATED IN ACCORDANCE Not) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDEF			
Extra Waste Codes:							

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Form GM - Generation and Management								
SECTION 1	A. Hazardous waste description	(60 characters max.) GASOLI	NE/DIESEL	FUEL FILTERS				
B. Hazardou	s waste codes D018	1						
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form coo	de	E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	P Yes (consists to a					
On-site System 1 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method Method On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method H								
SECTION 3	A. Was any of this waste shipped	d off site in 2001 Yes (co X No (ski	ontinue to box B) ip to SEC. 4)	- See Section 3				
Site 1 B. EPA ID number of facility to which waste was shipped C. Management Method H			in 2001					
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	951	P	Ibs/gal 🗌 sg 🗍			
UNIT 2		,		ıbs/gal □ sg □			
UNIT 3				ıbs/gəl □ sg □			
UNIT 4				ibs/gal □ sg □			
Comments: SECTION 4, B FACILITY COM	OX A: WASTE WILL B	E TREATED IN ACCORDANCE Wort) SITE TREATMENT PLAN.	VITH SCHEDULES ESTAI	BLISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:							

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OR ENTER GENERATOR ID NUMBER PLACE PREPRINTED LABEL HERE B

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Form GM - Generation and Management								
SECTION 1 A. Hazardous waste description (60 characters max.) THORIUM NITRATE SOLUTION								
B. Hazardous waste codes D002 D006 D007								
	More□							
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W103 E.RCRA-radioactive mixed Yes X No								
SECTION 2	2001 recycled CN-SITE					(continue to system 1)		
On-site system 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method H On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method H								
SECTION 3	A. Was any of this waste shipped	l off site in	2001 Yes (con X No (skip	tinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	hipped	in 2001	
Site 2							 ,	
te 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	6	P	lbs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				Ibs/gal 🔲 sg 🗀			
UNIT 4				ıbs/gal □ sg □			
		E TREATED IN ACCORDANCE Vot) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERA			
		· .					
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Extra Waste Codes:							

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2001 Annual Hazardous Waste Report

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Form GM - Generation and Management								
SECTION 1	A. Hazardous waste description	(60 characters max.) SCABBLI	ED CONCR	ETE FROM DETREX	K STII	LL CLOSURE		
B. Hazardous	s waste codes F001 F002	2				,		
	More							
C. Source Cod	le Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form coo W319	de	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)		
Onsite system On-site Management Method H	On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method							
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	ntinue to box B)	- See Section 3	-			
Site 1	B. EPA ID number of facility to wi waste was shipped	·]		D. Total quantity sh	ipped	in 2001		
Site 2								
Site 3						···		

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If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
UNIT 1	S01	382	Р	Ibs/gal 🔲 sg 🗍			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				ıbs/gal □ sg □			
SECTION 4, B			VITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDERA			
	·		,				
Extra Waste Codes:							

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Form GI	VI - Generation and Mana	agemen	t					
SECTION 1 A. Hazardous waste description (60 characters max.) ASSOCIATED PIPING DETREX STILL TANK (INCLUDING ASBESTOS COVER),								
B. Hazardou	s waste codes F001 F002	2			-			
	More□							
C. Source Coo	Method Code if the Source G41 code is G25 H W307						E.RCRA-radioactive mixed	
						1		
SECTION 2	A. Quantity generated in 2000 0	B. Quar 200	ntity generated in 1 0	C. UOM P	Density /gal□ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system	1 RCRA-exempt unit? Yes	No 🗖		On-site s	vstem 2 RCRA-exen	npt uni	t? Yes No	
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Managem Method		ited, di	isposed or recycled	
Н	·			н	····			
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to which waste was shipped H						in 2001	
Site 2								
te 3								

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit		
UNIT 1	S01	956	P	Ibs/gal □ sg □
UNIT 2				ibs/gai 🗌 sg 🗌
UNIT 3				lbs/gal 🗌 sg 🗌
UNIT 4				Ibs/gal ☐ sg ☐
		E TREATED IN ACCORDANCE V :t) SITE TREATMENT PLAN.	VITH SCHEDULES ESTAE	BLISHED IN THE FEMP'S FEDE
Sytro Woote Code-				
Extra Waste Codes:				
Extra Waste Codes:				

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Form GI	Form GM - Generation and Management								
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENT								
B. Hazardou	s waste codes F002 F00!	5							
	More□								
C. Source Cod G49	C. Source Code Report the Management Management Method code D. Waste form code E.RCRA-radioactive								
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	с. иом	Density		Vas this waste treated, disposed of, or ecycled ON-SITE			
	0	0	P	s/gal □ sg □	Yes No	(continue to system 1) X (skip to SEC3)			
Onsite system	1 RCRA-exempt unit? Yes	_{No} □	On-site s	ystem 2 RCRA-exem	npt uni	t? Yes No 🗖			
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managen Method		ted, di	sposed or recycled			
н	·	-	н						
					-				
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con		- See Section 3					
Site 1	B. EPA ID number of facility to which waste was shipped C. Management Method D. Total quantity shipped			ipped i	in 2001				
		Н							
						4			
Site 2		·							
Site 3									

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SECTION 4		On-site Waste Storage and Ind	active Disposal Units				
If the site has a storage permit or formal closure of storage or dispos remained in the unit(s) as of Decer Box A. Otherwise, skip Section 4.	al units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit X a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	34278	Р	Ibs/gal □ sg □			
UNIT 2				ibs/gal □ sg □			
UNIT 3		,		ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
SECTION 1, BOX C: G49 - WASTE GENERATED FROM INTEGRATED RCRA CLOSURE/CERCLA REMOVAL ACTION TO REMEDIATE A HAZARDOUS WASTE MANAGEMENT UNIT SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.							
Extra Waste Codes:							

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Form G	Form GM - Generation and Management								
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENT								
B. Hazardou	B. Hazardous waste codes F002 F005								
	More□								
C. Source Cod	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed			
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Nas this waste treated, disposed of, or ecycled ON-SITE {continue to system 1} X (skip to SEC3)			
Onsite system On-site Management Method	Management in 2001 Method Method								
			<u> </u>						
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	itinue to box B) o to SEC. 4)	- See Section 3					
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Metho	od .	D. Total quantity sh	nipped	in 2001			
Site 2									
Site 3				•					

		 					
SECTION 4		On-site Waste Storage and Ir	nactive Disposal Units	·			
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	1358	Р	Ibs/gal □ sg □			
UNIT 2				ibs/gai 🗌 sg 🗍			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
Comments: SECTION 1, BOX C: G49 - WASTE GENERATED FROM INTEGRATED RCRA CLOSURE/CERCLA REMOVAL ACTION TO REMEDIATE A HAZARDOUS WASTE MANAGEMENT UNIT SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERA FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.							
Extra Waste Codes:	Extra Waste Codes:						

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2001 Annual Hazardous Waste Report

Form GI	Form GM - Generation and Management								
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) SEDIMENT/SLUDGES FROM OPEN TOP TANK AT FIRE TRAINING FACILITY								
B. Hazardou	B. Hazardous waste codes								
	More□	<u> </u>							
C. Source Coo	C. Source Code Report the Management Management Method code D. Waste form code E.RCRA-radioactive								
<u> </u>		T							
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	с. иом	Density		Vas this waste treated, disposed of, or ecycled ON-SITE			
	8 .	0	P	/gal 🗆 sg 🗆	Yes No	(continue to system 1) X (skip to SEC3)			
Onsite system	1 RCRA-exempt unit? Yes	No 🗆	On-site sy	<u>/stem 2</u> RCRA-exen	npt uni	t? Yes No			
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managem Method		ited, di	sposed or recycled			
н			н						
SECTION 3	A. Was any of this waste shipped		ontinue to box B) tip to SEC. 4)	- See Section 3					
Site 1	B. EPA ID number of facility to which waste was shipped C. Management Method D. Total quantity shipped in 2001			in 2001					
		Н				•			
Site 2									
Site 3									

SECTION 4		On-site Waste Storage and I	nactive Disposal Units				
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit X a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure X					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01 ⁻	9851	Р	Ibs/gal 🗌 sg 🗌			
UNIT 2				ibs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				lbs/gal □ sg □			
Comments: SECTION 1, BOX C: G49 - WASTE GENERATED FROM INTEGRATED RCRA CLOSURE/CERCLA REMOVAL ACTION TO REMEDIATE A HAZARDOUS WASTE MANAGEMENT UNIT SECTION 1, BOX D: W609 - SOLVENT-CONTAMINATED SLUDGE SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.							
Extra Waste Codes:							

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Form G	Form GM - Generation and Management								
SECTION 1	A. Hazardous waste description (60 characters max.) PETROLEUM CONTAMINATED SOIL FROM THE POND AREA OF THE FIRE TRAINING FACILITY								
B. Hazardou	B. Hazardous waste codes F002 F005								
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W301 E.RCRA-radioactive mixed Yes X No									
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density	D. Was this waste treated, disposed of, or recycled ON-SITE Yes (continue to system 1) No X (skip to SEC3)				
Onsite system On-site Management Method	On-site system 1 RCRA-exempt unit? Yes No On-site system 2 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No No No No Site System 2 RCRA-exempt unit? Yes No								
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	ntinue to box B)	- See Section 3					
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity shi	ipped in 2001				
Site 2									
e 3									

SECTION 4	· ·	On-site Waste Storage and Ir	nactive Disposal Units	
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	☐ a. generate X b. generat	any of this waste remain 90 day storage unit ed during 2001 ted prior to 2001 posal unit undergoing clo	YES NO X
B. Storage or disposal method	Handling code	Amount	UOM	Density
UNIT 1	S01	5814	Р	ibs/gal □ sg □
UNIT 2				Ibs/gal □ sg □
UNIT 3				ibs/gal □ sg □
UNIT 4				ıbs/gal □ sg □
REMEDIATE A SECTION 4, B	HAZARDOUS WASTE OX A: WASTE WILL BI			CLA REMOVAL ACTION TO
	·			
Extra Waste Codes:				

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2001 Annual Hazardous Waste Report

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Form G	V - Generation and Man	agemen	ot .				
SECTION 1	A. Hazardous waste description (60 characters max.) PETROLEUM CONTAMINATED SOIL FROM THE FIRE TRAINING FACILITY						
B. Hazardou	s waste codes F002 F005						
	More						
C. Source Cod	de Report the Management Method Code if the Source code is G25	М	anagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed
					1		Yes X No
				l		<u> </u>	
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1	C. UOM	Density		Vas this waste treated, disposed of, or ecycled ON-SITE
	7		0	P	/gal 🗆 sg 🖸	Yes No	(continue to system 1) X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No On-site system 2 RCRA-exempt unit?					t? Yes No		
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Quantity treated, disposed or recycled Management in 2001 Method			
н				н			
SECTION 3	A. Was any of this waste shipped	off site in	1 2001 Yes (con X No (skip	ntinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth				in 2001
	Н		H	,			
				,			
Site 2							
Cite 3		 -					

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit				
UNIT 1	S01	61138	Р	ibs/gal □ sg □		
UNIT 2		,		Ibs/gəl ☐ sg ☐		
UNIT 3				Ibs/gal □ sg □		
UNIT 4	UNIT 4					
REMEDIATE A SECTION 4, B	HAZARDOUS WASTE OX A: WASTE WILL B			CLA REMOVAL ACTION TO ABLISHED IN THE FEMP'S FEDER		
Extra Waste Codes:		·				

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u	-	٤	,

Form GI	Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description (60 characters max.) SMALL PROPANE CYLINDERS							
B. Hazardous	s waste codes D001							
	More□							
C. Source Cod	ource Code Report the Management Management Method code Method Code if the Source				D. Waste form co	de	E.RCRA-radioactive mixed	
				r=		i	<u> </u>	
SECTION 2	A. Quantity generated in 2000 O	B. Quantity 2001	generated in	C. UOM P	Density	Yes	Vas this waste treated, disposed of, or acycled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system 1 RCRA-exempt unit? Yes No On-site system 2 RCRA-exempt unit? Yes No On-site system 3 RCRA-exempt unit yes No						t? Yes No		
On-site Management Method	Quantity treated, disposed or re	ecycled in 200	1	On-site Quantity treated, disposed or recycled Management in 2001 Method				
Н				Н				
						'		
SECTION 3	A. Was any of this waste shipped	off site in 200)1 Yes (con X No (skip	tinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to waste was shipped		Management Metho	od	D. Total quantity sh	nipped	in 2001	
		Н			•		•	
Site 2								
Site 3								

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SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOМ	Density		
UNIT 1	· S01	111	Р	Ibs/gai □ sg □		
UNIT 2				Ibs/gal 🔲 sg 🗍		
UNIT 3				ibs/gal 🔲 sg 🗍		
UNIT 4				Ibs/gal 🔲 sg 🗍		
		E TREATED IN ACCORDANCE V	WITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDER		
Extra Waste Codes:						

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Form G	M - Generation and Man	agemen	nt				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) SODIUM	SULPHAT	E WASTE		
B. Hazardou	us waste codes F002 F003			· ·			
	More						
C. Source Co G22	de Report the Management Method Code if the Source code is G25	M	lanagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 0	B. Qua 200	ntity generated in 1	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE [continue to system 1] X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No				On-site sy On-site Managem Method			t? Yes No C
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to w waste was shipped	ID number of facility to which C. Management Meth			D. Total quantity sh	nipped	in 2001
Site 2							·
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	45	Р	Ibs/gal □ sg □			
UNIT 2				ilos gai 🗀 Sg 🗔			
UNIT 3				ibs/gal □ sg □			
UNIT 4				lbs/gal □ sg □			
		E TREATED IN ACCORDANCE WITH	H SCHEDULES EST	ABLISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:	,	ę					

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Form G	M - Generation and Man	agement					
SECTION 1	A. Hazardous waste description	(60 characters max.) SOIL EX	TRACT WA	ASTE			
B. Hazardou	s waste codes F002 F003						
	More□					· · · · · · · · · · · · · · · · · · ·	
C. Source Cod	de Report the Management Method Code if the Source code is G25	W301 m		E.RCRA-radioactive mixed			
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	C. UOM	Density	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system 1 RCRA-exempt unit? Yes No No On-site Quantity treated, disposed or recycled in 2001				On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled			
Management Method H			Management in 2001 Method H				
			L				
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (cor X No (skir	atinue to box B) o to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	nipped	in 2001	
Site 2							
Site 3					-		

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SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
Otherwise, skip Section 4.	i	2. an inactive dis	posal unit undergoing cl	osure 🗆	×		
B. Storage or disposal method	Handling code	Amount	иом	De	nsity		
UNIT 1	S01	6	Р	lbs/gal [□ sg □		
UNIT 2				ibs/gal {	⊃ sg □		
UNIT 3				ibs/gal [□ sg □		
UNIT 4				ibs/gat [□ sg □		
Comments: SECTION 4, B FACILITY COM	OX A: WASTE WILL BE	E TREATED IN ACCORDANCE at) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	ABLISHED IN THE F	EMP'S FED		
Extra Waste Codes:							

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2001 Annual Hazardous Waste Report

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Form G	Form GM - Generation and Management						
SECTION 1	A. Hazardous waste description	(60 characters max.) LEGACY	G ABSOR	BANT PADS			
B. Hazardou	s waste codes F002 F003						
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code	•	D. Waste form co	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	C. UOM P	recycled ON-SITE			
Onsite system On-site	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site			t? Yes No	
Management in 2001 Method H H							
SECTION 3	CECTION 0						
02011011	A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)						
Site 1	B. EPA ID number of facility to w waste was shipped	H C. Management Meth	noa	D. Total quantity sr	nipped	in 200 i	
Site 2							
Site 3							

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SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO					
		☐ a. generate X b. generat	 a greater than 90 day storage unit a. generated during 2001 X b. generated prior to 2001 an inactive disposal unit undergoing clo 		NO X		
B. Storage or disposal method	Handling code	Amount	иом	De	ensity		
UNIT 1	S01	62805	Р	lbs/gal	□ sg □		
UNIT 2				lbs/gal	□ sg □		
UNIT 3				lbs/gal	□ sg □		
UNIT 4					□ sg □		
		E TREATED IN ACCORDANCE V	VITH SCHEDULES ESTA	BLISHED IN THE I	EMP'S FED		
				· · · · · · · · · · · · · · · · · · ·			
Extra Waste Codes:							
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2001 Annual Hazardous Waste Report

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Form GM - Generation and Management						
SECTION 1	A. Hazardous waste description	(60 characters max.) MIXED N	METALS			
B. Hazardou	is waste codes D001 D008					
	More□		·			·,
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code	•	D. Waste form co W316	de	E.RCRA-radioactive mixed
SECTION 2	2 A. Quantity generated in 2000 B. Quantity generated in 2001 C. UOM Density P					Was this waste treated, disposed of, or recycled ON-SITE (continue to system 1) X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method H H On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method H						
SECTION 3	A. Was any of this waste shipped	I off site in 2001 Yes too	ontinue to box B)	- See Section 3	=	
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sh	nipped	in 20 <u>0</u> 1
Site 2						
Site 3		·				

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	Density			
UNIT 1	S01	99	Р	lbs/gal □ sg □		
UNIT 2				lbs/gal □ sg □		
UNIT 3				lbs/gal 🔲 sg 🔲		
UNIT 4				Ibs/gal 🗌 sg 🗀		
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDER		
Extra Waste Codes:						

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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 charact	ers max.) MISCELL	ANEOUS S	SAMPLES		
B. Hazardou	s waste codes D007						
	More□					<u></u> .	
C. Source Co	de Report the Management Method Code if the Source code is G25	Mar	nagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	2001					(continue to system 1)	
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Management Management Method							
H 				H			
SECTION 3	A. Was any of this waste shipped	off site in 2	2001 Yes (cor X No (skip	tinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to which waste was shipped H				D. Total quantity sh	nipped	in 2001
Site 2						····	
Site 3						<u> </u>	

formal closure of storage or disposal ur	nits, and waste	A. As of December 31, did any	of this waste remain			
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	De	ensity	
UNIT 1	S01	32	lbs/gal	□ sg □		
UNIT 2		-		lbs/gal	□ sg □	
UNIT 3			·	Ibs/gal □ sg □		
UNIT 4				lbs/gal	□ sg □	
SECTION 4, BOX A	: WASTE WILL BE	LANEOUS URANIUM COMPOUNDS E TREATED IN ACCORDANCE WITI at) SITE TREATMENT PLAN.		BLISHED IN THE F	EMP'S FEDERAL	
Extra Waste Codes:						

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Form GI	Form GM - Generation and Management						
SECTION 1	A. Hazardous waste description	(60 characters max.) SUMP	SLUDGE FR	OM OU4 VIT PILOT	Γ PLA!	NT	
B. Hazardou	s waste codes D005 D008						
	More						
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method co	de	D. Waste form co	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	D. Was this waste treated, disposed of, or recycled ON-SITE Yes (continue to system 1) No X (skip to SEC3)				
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Management Method On-site Quantity treated, disposed or recycled in 2001 On-site Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001							
Н			Н				
SECTION 3	A. Was any of this waste shipped		continue to box B) skip to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Me	ethod	D. Total quantity sh	nipped	in 2001	
Site 2							
Site 3							

Water State

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	501	Ibs/gal □ sg □			
UNIT 2				ibs/gal □ sg □		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				Ibs/gal 🗌 sg 🗌		
		E TREATED IN ACCORDANCE WITI at) SITE TREATMENT PLAN.	H SCHEDULES EST	ABLISHED IN THE FEMP'S FEDERA		
Extra Waste Codes:						
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Form G	M - Generation and Mana	agemen	t			···	
SECTION 1	A. Hazardous waste description	(60 charac	cters max.) SOLID/Si	LUDGE FR	OM LIQUID MIXED	WAS	TE TANK
B. Hazardous waste codes D001 D004 D006 D007 D008 D010 D011 D018 D019 D021 D022 D026 D028 D029 D035 D038 D039 D040 D043							
	More						
C. Source Coo	de Report the Management Method Code if the Source code is G25	Ma	anagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quar 2001	ntity generated in I	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE [continue to system 1] X (skip to SEC3)
Onsite system On-site Management Method	On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 On-site Quantity treated, disposed or recycled in 2001 Management in 2001						
н				н	·		
SECTION 3	A. Was any of this waste shipped	l off site in	2001 Yes (con	itinue to box B) to SEC. 4)	- See Section 3		
Site 1	EPA ID number of facility to w waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	nipped	in 2001
Site 2							
e 3		-					

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	\$01	908	Р	lbs/gal ☐ sg ☐			
UNIT 2				ibs/gai ☐ sg ☐			
UNIT 3	_			ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
Comments: SECTION 1, BOX D: W409 - SLUDGES CONTAMINATED WITH HALOGENATED AND NON-HALOGENATED SOLVENTS (NON-PUMPABLE) SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.							
Extra Waste Codes:							

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Form G	V - Generation and Mana	agement				
SECTION 1 A. Hazardous waste description (60 characters max.) PAD SWEEPINGS						
B. Hazardou	s waste codes D008		· · · · · ·			
C. Source Coo	More de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co W301	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site On-site Management Method H On-site System 2 RCRA-exempt unit? Yes No On-site Ouantity treated, disposed or recycled in 2001 Management Method H H H H H On-site System 2 RCRA-exempt unit? Yes No On-site Ouantity treated, disposed or recycled in 2001 H H						
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)						
Site 1	B. EPA ID number of facility to wi waste was shipped			D. Total quantity sh	nipped	in 2001
Site 2						
Site 3	·					

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit			· NO		
B. Storage or disposal method	Handling code	Amount	UOM	Der	nsity		
UNIT 1	S01	26403	Р		□ sg □		
UNIT 2				lbs/gal [□ sg □		
UNIT 3				ibs/gai [□ sg □		
UNIT 4	·			Ibs/gal C] sg []		
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.							
Extra Waste Codes:							

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B

Form GM - Generation and Management						
SECTION 1	A. Hazardous waste description	(60 characters max.) SOFT S	OLIDS MIX	FOR TREATMENT		
B. Hazardous	s waste codes D005 D008 U019 U123	D009 D018 D019 D021 U210 U211	D035 [0039 D040 F001	F00	02 F003 F005
More□						
C. Source Cod	le Report the Management Method Code if the Source code is G25	Management Method code	•	D. Waste form coo	de	E.RCRA-radioactive mixed Yes X No
			T			
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density s/gal □ sg □	Yes	/as this waste treated, disposed of, or cycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system	1 RCRA-exempt unit? Yes	No 🗆	On-site s	ystem 2 RCRA-exem	ipt unit	t? Yes No
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managem Method		ted, di	sposed or recycled
Н			Н			
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)						
Site 1	B. EPA ID number of facility to will waste was shipped	hich C. Management Meth	nod	D. Total quantity shi	ipped i	in 2001
		,				
Site 2						
te 3	· · · · · · · · · · · · · · · · · · ·					

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SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit X a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure				
B. Storage or disposal method	Handling code	Amount	UOM	Density .		
UNIT 1	\$01	11416	Р	Ibs/gəl □ sġ □		
UNIT 2				Ibs/gal □ sg □		
UNIT 3				ibs/gal ☐ Sg ☐		
UNIT 4				ibs/gai ☐ sg ☐		
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.						
Extra Waste Codes:		·				

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2001 Annual Hazardous Waste Report

B

Form G	Form GM - Generation and Management						
SECTION 1	A. Hazardous waste description	(60 characters max.) RIGID SC	OLIDS MIX	FOR TREATMENT	· · · · · · · · · · · · · · · · · · ·		
B. Hazardous waste codes							
	More						
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code H		D. Waste form con	E.RCRA-radioac mixed Yes X No	tive	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	D. Was this waste treated, disponence of the continue to syste No X (skip to SEC3)		
Onsite system On-site Management Method H	Onsite system 1 RCRA-exempt unit? Yes No Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Onsite Quantity treated, disposed or recycled in 2001 Management in 2001						
L			H				
SECTION 3	A. Was any of this waste shipped off site in 2001 Yes (continue to box B) X No (skip to SEC. 4)						
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	ipped in 2001		
Site 2							
∌ 3							

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SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:				
		 a greater than the second of th				
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	2784	Р	Ibs/gal □ sg □		
UNIT 2				Ibs/gal 🗀 sg 🗀		
UNIT 3				Ibs/gal 🗆 sg 🗆		
UNIT 4				Ibs/gal □ sg □		
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.						
Extra Waste Codes:						

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Form GI	Form GM - Generation and Management							
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) NON-DEBRIS SOLIDS FOR TREATMENT							
B. Hazardou	s waste codes D007 D008	F001 F002 F003 F005	U019 U211					
	More							
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code	D. Waste form co	ende E.RCRA-radioactive mixed				
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	C. UOM Density P bs/gal sg	D. Was this waste treated, disposed of, or recycled ON-SITE Yes (continue to system 1) No X (skip to SEC3)				
Onsite system	Onsite system 1 RCRA-exempt unit? Yes No On-site system 2 RCRA-exempt unit? Yes No Onsite system 2 RCRA-exempt unit?							
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Quantity trea Management in 2001 Method	ated, disposed or recycled				
Н			н					
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to will waste was shipped	hich C. Management Meth	od D. Total quantity st	hipped in 2001				
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	5002	Р	lbs/gal □ sg □			
UNIT 2				Ibs/gal 🛭 sg 🔲			
UNIT 3				ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
Comments: SECTION 1. BOX D: W319 - GRANULAR SOLIDS, FLOOR SWEEPINGS AND SLUDGES SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.							
Extra Waste Codes:							

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Form GM - Generation and Management									
SECTION 1	A. Hazardous waste description (60 characters max.) NON-DEBRIS SOLIDS FOR TREATMENT								
B. Hazardous waste codes									
More									
C. Source Code Report the Management Management M Method Code if the Source G43 code is G25 H		Management Method code	D. Waste for W319		de	E.RCRA-radioactive mixed Yes X No			
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM	Density .	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)			
Onsite system 1 RCRA-exempt unit? Yes No			On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method						
			<u> </u>			· · · · · · · · · · · · · · · · · · ·			
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to wi waste was shipped			D. Total quantity shipped in 2001		in 2001			
Site 2									
Site 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site-in: YES 1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	иом	Density				
UNIT 1	S01	3124	Р	lbs/gal □ sg □				
UNIT 2				ibs/gal 🗋 sg 🗌				
UNIT 3				Ibs/gal □ sg □				
UNIT 4				Ibs/gal □ sg □				
Comments: SECTION 1. BOX D: W319 - GRANULAR SOLIDS, FLOOR SWEEPINGS AND SLUDGES SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.								
Extra Waste Codes:								
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Form GI	VI - Generation and Man	agement	·				
SECTION 1	A. Hazardous waste description	(60 characters max.) SLUDGE	S FROM TI	HE IGNITABLE LIQ	UID TA	ANK - BATCH 4	
B. Hazardou	s waste codes D001 D004 F003 F	D007 D008 D010 D011	D018 [D019 D035 D03	39 D(040 F001 F002	
	More□						
C. Source Coo	Report the Management Method Code if the Source code is G25	Management Method code H		D. Waste form co	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density		fas this waste treated, disposed of, or cycled ON-SITE	
	0	. о				(continue to system 1) X (skip to SEC3)	
Onsite system	1 RCRA-exempt unit? Yes	No 🗖	On-site sy	rstem 2 RCRA-exem	npt unit	t? Yes No	
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Quantity treated, disposed or recycled Management in 2001 Method				
н			н	· · · · · ·			
		· · · · · · · · · · · · · · · · · · ·					
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	ntinue to box B) to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	nipped i	in 2001	
Site 2						·	
e 3							

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SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:					
		YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	3917	Р	Ibs/gal 🗌 sg			
UNIT 2				Ibs/gal □ sg [
UNIT 3				ıbs/gal □ sg [
UNIT 4				Ibs/gal □ sg [
SECTION 4, BO	OX A: WASTE WILL B	ENATED/NON-HALOGENATED : E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN.					
Extra Waste Codes:	•						
	•						
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Form G	Form GM - Generation and Management							
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) THORIUM NITRATE SOLUTION							
B. Hazardous waste codes D002 D005 D007 D008								
	More			,				
C. Source Cod	de Report the Management Method Code if the Source code is G25		D. Waste form co	de	E.RCRA-radioactive mixed			
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM	recycled ON-SITE				
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Ouantity treated, disposed or re		On-site system 2 RCRA-exempt unit? Yes No					
Н			н					
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	ntinue to box B)	- See Section 3				
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sh	nipped	in 2001		
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	2784	. Р	Ibs/gal □ sg □		
UNIT 2				ibs/gal ☐ sg ☐		
UNIT 3				ibs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
		E TREATED IN ACCORDANCE W	/ITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERAL		
Extra Waste Codes:						
FACILITY CON			VITH SCHEDULES ESTA			

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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max.) AQUEOL	JS AMMO	NIA			
B. Hazardou	s waste codes D002			·			
	More	[
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form coo	de	E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM	Density s/gal □ sg □	Yes	Was this waste treated, disposed of, or recycled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system	1 RCRA-exempt unit? Yes	No	On-site s	<u>.</u> <u>ystem 2</u> RCRA-exem	ipt un	it? Yes No	
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managen Method		ted, d	lisposed or recycled	
Н			Н				
SECTION 3	A. Was any of this waste shipped	d off site in 2001 Yes (con	ntinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to wi waste was shipped	hich C. Management Meth	od	D. Total quantity shi	ipped	in 2001	
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	185	Р	ibs/gal ☐ sg ☐		
UNIT 2				lbs/gal □ sg □		
UNIT 3				ibs/gal □ sg □		
UNIT 4				ibs/gal 🔲 sg 🗆		
		E TREATED IN ACCORDANCE WI	TH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDERAL		
Extra Waste Codes:						

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Form GM - Generation and Management							
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) SCABBLED CONCRETE FROM HWMU #3 CLOSURE						
B. Hazardous waste codes F002							
More							
C. Source Coo	Method Code if the Source				D. Waste form co W319	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quar 200	ntity generated in 1	C. UOM	Density		Vas this waste treated, disposed of, or ecycled ON-SITE
	0	i I			P Yes (continue to system 1) No X (skip to SEC3)		
Onsite system	1 RCRA-exempt unit? Yes	No 🗆		On-site sy	vstem 2 RCRA-exem	npt uni:	t? Yes No D
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Quantity treated, disposed or recycled Management in 2001 Method			
Н				н	Н		
1							
SECTION 3	A. Was any of this waste shipped	off site in		ntinue to box B) - See Section 3		
Site 1	B. EPA ID number of facility to wi waste was shipped	hich	C. Management Metho	od	D. Total quantity sh	ipped i	in 2001
	TDR000005397		H129	}	799		
Site 2		<u></u>					
e 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	· ·			ibs/gal □ sg □			
UNIT 2				lbs/gal □ sg □			
UNIT 3				lbs/gal □ sg □			
UNIT 4				lbs/gal 🗌 sg 🗍			
	OX D: W319 - SCABB						
Extra Waste Codes:							

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Form GI	Form GM - Generation and Management							
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) LEAD AND DEBRIS							
B. Hazardous	B. Hazardous waste codes D008							
	More							
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	с. иом	Density		Vas this waste treated, disposed of, or ecycled ON-SITE		
	0	7966	P	/gal□ sg □	Yes No	(continue to system 1) X (skip to SEC3)		
Onsite system	1 RCRA-exempt unit? Yes	No 🗆	On-site sy	<u>rstem 2</u> RCRA-exen	npt uni	t? Yes No		
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managem Method		ated, di	isposed or recycled		
Н			н	· · · · · · · · · · · · · · · · · · ·		·		
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (cor	ntinue to box B) to SEC. 4)	- See Section 3				
Site 1	B. EPA ID number of facility to will waste was shipped	hich C. Management Meth				in 2001		
	·	"						
Site 2				·				
Site 3								

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SECTION 4	·	On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	<u> </u>	ensity	
UNIT 1	S01	37431	Р	lbs/gal	□ sg □	
UNIT 2				lbs/gal	□ sg □	
UNIT 3				lbs/gal	□ sg □	
UNIT 4				lbs/gal	□ sg □	
Comments: SECTION 4, B FACILITY COM	OX A: WASTE WILL B IPLIANCE ACT (FFCA	E TREATED IN ACCORDANCE Not) SITE TREATMENT PLAN.	WITH SCHEDULES ESTAE	ILISHED IN THE I	FEMP'S FED	
Extra Waste Codes:						

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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max.) SHREDI	DABLE SOLI	DS			
B. Hazardous waste codes D008 F001 F002 F003 F005							
	More□						
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method cod	e ·	D. Waste form co	ode	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Nas this waste treated, disposed of, or ecycled ON-SITE [continue to system 1] X (skip to SEC3)	
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Ouantity treated, disposed or re		On-site sy On-site Managem Method			it? Yes No No isposed or recycled	
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes too X No tsk	ontinue to box B) ip to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to waste was shipped			D. Total quantity sh	nipped	in 2001	
Site 2				 			
Site 3				·			

SECTION 4		On-site Waste Storage and Inactive Disposal Units			
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		☐ a. generated	0 day storage unit	YES NO	
			osal unit undergoing clo	sure 🗆 X	
B. Storage or disposal method	Handling code	Amount	ООМ	Density	
UNIT 1	S01	8042	P	Ibs/gal □ sg □	
UNIT 2				lbs/gai ☐ sg ☐	
UNIT 3				Ibs/gal □ sg □	
UNIT 4				Ibs/gal □ sg □	
		E TREATED IN ACCORDANCE W	/ITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDE	
Extra Waste Codes:					

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Form GI	Form GM - Generation and Management						
SECTION 1	A. Hazardous waste description	(60 characters max.) TBP/KER	OSENE FR	OM TANK D1-7			
B. Hazardou	s waste codes D019 D022	D039					
	More□					,	
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form coo	de	E.RCRA-radioactive mixed	
						, ,	
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or scycled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system	1 RCRA-exempt unit? Yes	No 🗖	On-site sy	rstem 2 RCRA-exem	ipt unii	t? Yes No	
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managem Method		ted, di	sposed or recycled	
н			н				
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	ipped i	in 2001	
Site 2							
Site 3							

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units				
		A. As of December 31, did a 1. a greater than 9 a. generate X b. generate 2. an inactive disp	YES NO X			
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	439	Р	Ibs/gal □ sg □		
UNIT 2				lbs/gal □ sg □		
UNIT 3			·	ibs/gal 🖸 sg 🗆		
UNIT 4				ibs/gal □ sg □		
Comments: SECTION 1, BOX D: W409 - SOLVENT SLUDGE (NON-PUMPABLE) SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.						
Extra Waste Codes:						

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Form GM - Generation and Management								
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) METHYLENE CHLORIDE WASTE							
B. Hazardou	s waste codes D030 D032	F002						
	More			****				
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co W202	de	E.RCRA-radioactive mixed		
			1		г	* .		
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	C. UOM P	Density /gal□ sg□	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)		
Onsite system	1 RCRA-exempt unit? Yes	No 🗆	On-site sy	stem 2 RCRA-exem	npt uni	it? Yes No D		
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managem Method		ted, d	isposed or recycled		
Н			н					
SECTION 3	SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	ipped	in 2001		
Site 2								
Site 3								

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit				
UNIT 1	S01	1	Р	Ibs/gal □ sg □		
UNIT 2				Ibs/gal □ sg □		
UNIT 3				lbs/gal 🗌 sg 🗌		
UNIT 4				lbs/gal □ sg □		
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDE		
Extra Waste Codes:						

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Form GI	Form GM - Generation and Management						
SECTION 1	A. Hazardous waste description	(60 characters max.) ACIDIC	RINSE WA	TER			
B. Hazardous	s waste codes D002 D007						
C. Source Code Report the Management Method code Method Code if the Source code is G25 H D. Waste form code W105 B. RCRA-radioactive mixed Yes X No							
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density G/gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system On-site Management Method H	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site sy On-site Managem Method			t? Yes No No isposed or recycled	
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3							
Site 1	B. EPA ID number of facility to wi waste was shipped		tip to SEC. 4)	D. Total quantity sh	nipped	in 2001	
Site 2							

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	2892	Р	Ibs/gal 🔲 sg 🗖		
UNIT 2				ibs/gal □ sg □		
UNIT 3				ibs/gal 🗀 sg 🗆		
UNIT 4				Ibs/gal □ sg □		
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.						
Extra Waste Codes:	·		<u> </u>			

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Form G	M - Generation and Man	agement				
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) MERCURY FILLED GAUGES CONTAMINATED WITH THORIUM					
B. Hazardou	s waste codes D009			·	 	
	More□					
C. Source Co G15	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed
				·		
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	C. UOM	Density	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Management Method H Method No X (skip to secs) On-site system 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled Management in 2001 Method H						
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co	ntinue to box B) p to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sh	nipped	in 2001
Site 2						
Site 3						

If the size has a second size of the size						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	39 P - Ibs/gal -				
UNIT 2				Ibs/gal □ sg □		
UNIT 3				lbs/gal ☐ sg ☐		
UNIT 4				ıbs/gal □ sg □		
SECTION 4, BOX	A: WASTE WILL BE	METERS AND THERMOMETERS E TREATED IN ACCORDANCE WE'S SITE TREATMENT PLAN.	/ITH SCHEDULES ESTAB	LISHED IN THE FEMP'S FEDERAL		
			,			
Extra Waste Codes:						

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Form GI	VI - Generation and Mana	agement		1 2		
SECTION 1	N 1 A. Hazardous waste description (60 characters max.) ALUMINUM FIBERED ROOF COATING					
B. Hazardou	s waste codes D001					
	More					
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code H		D. Waste form cod	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE [continue to system 1] X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method H H On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method H						
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	ntinue to box B)	- See Section 3	. *	
Site 1	B. EPA ID number of facility to which waste was shipped H			D. Total quantity sh	ipped	in 2001
Site 2						
Site 3						

SECTION 4	•	On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did a 1. a greater than ☐ a. generat X b. genera 2. an inactive disp	YES NOX			
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	46 P		Ibs/gal □ sg □		
UNIT 2				Ibs/gal □ sg □		
UNIT 3	·			Ibs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
		E TREATED IN ACCORDANCE \ ct) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDE		
Extra Waste Codes:						

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Form G	M - Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) CHILI-PE	RM SYNTI	HETIC RUBBER CO.	ATING	3
B. Hazardou	s waste codes D019					
	More□					
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co W409	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No No On-site Quantity treated, disposed or recycled in 2001 Management Method On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method						
H			Н			
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (col	ntinue to box 8)	- See Section 3	,	
Site 1	B. EPA ID number of facility to which waste was shipped C. Management Method H			in 2001		
Site 2						
Site 3						

SECTION 4		On-site Waste Storage and Inc	active Disposal Units		•	
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Densi	ty	
. UNIT 1	S01	3244	P	ibs/gal □ sg □		
UNIT 2				lbs/gal	sg □	
UNIT 3				lbs/gal 🔲	sg 🗆	
UNIT 4				lbs/gal □	sg □	
SECTION 4, B	OX A: WASTE WILL B	NED SYNTHETIC RUBBER COAT E TREATED IN ACCORDANCE W		BLISHED IN THE FEM	P'S FEDERAL	
Extra Waste Codes:	. —————————————————————————————————————					

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Form GM - Generation and Management						
SECTION 1 A. Hazardous waste description (60 characters max.) ACID LIQUID FROM TANK D13A-111						
B. Hazardous	waste codes D002					
	More□					
C. Source Code	e Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	ode	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density /gal□ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE {continue to system 1} X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method						
н			н			
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co	ntinue to box B) p to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to which waste was shipped H			D. Total quantity sl	hipped	in 2001
Site 2					= .	
Site 3	······································					

SECTION 4		On-site Waste Storage and In	active Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:					
		 a greater than S a. generate b. generate an inactive disp 		NO □ X			
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	1425	Р	lbs/gal [□ sg □		
UNIT 2				lbs/gal [□_sg □		
UNIT 3				ıbs/gal [] sg 🗆		
UNIT 4				ibs/gal C	□ sg □		
		BE TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN.	WITH SCHEDULES ESTAI	BLISHED IN THE FI	EMP'S FEDE		
Extra Waste Codes:							

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Form G	VI - Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) MISCELL	ANEOUS I	PROCESS ACIDS F	ROM	BUILDING 13A
B. Hazardou	s waste codes D002 D006	D007 D008	,		-	
	More□		-	· · · · · · · · · · · · · · · · · · ·		
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co W103	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site sy On-site Managem Method			it? Yes No No isposed or recycled
н			н			
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (cor	ntinue to box B)	- See Section 3	· 	
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	nipped	in 2001
Site 2						
_Site 3						

	On-site Waste Storage and In	active Disposal Units		
is undergoing a sal units, and waste mber 31, complete	1. a greater than 9 □ a. generate X b. generat	90 day storage unit ed during 2001 ed prior to 2001	YES X	NO □
Handling code	Amount	UOM	De	nsity
S01	439	Р	lbs/gal	🗆 sg 🗆
			lbs/gal	□ sg □
		3	lbs/gal	□ sg □
			lbs/gai	🗆 sg 🗆
		NITH SCHEDULES ESTA	BLISHED IN THE F	EMP'S FEI
	Handling code S01 OX A: WASTE WILL B	A. As of December 31, did a sal units, and waste mber 31, complete 1. a greater than 3 a. generate X b. generate 2. an inactive disp Handling code Amount S01 A. As of December 31, did a sal units, and waste mber 31, did a sal units, and waste	sal units, and waste mber 31, complete 1. a greater than 90 day storage unit 1. a greater than 90 day storage unit 2. a. generated during 2001 3. b. generated prior to 2001 4. an inactive disposal unit undergoing clo 5. an inactive disposal unit undergoing clo 6. an inactive disposal unit undergoing clo 6. an inactive disposal unit undergoing clo 8. an inactive disposal unit undergoing clo 9. an in	A. As of December 31, did any of this waste remain on-site in: A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit

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Form G	M - Generation and Mana	agemen	t	 -			
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) MISCELL	ANEOUS I	PROCESS CAUSTIC	C LIQU	JIDS FROM BUILDING
B. Hazardou	s waste codes D002						
	More□						
C. Source Co G15	de Report the Management Method Code if the Source code is G25	M	anagement Method code H		D. Waste form co	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Quai 200	ntity generated in 1	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system	1 RCRA-exempt unit? Yes	No 🗖		On-site sy	estem 2 RCRA-exem	npt uni	t? Yes No
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Managem Method		ited, di	sposed or recycled
Н			·	н			· .
SECTION 3	A. Was any of this waste shipped	off site in	2001 Yes (con X No (skip	tinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to wi waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	ipped i	in 2001
Site 2							
Site 3					······································		

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or formal closure of storage or disportended in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	212	Р	Ibs/gal ☐ sg ☐		
UNIT 2				ibs/gal ☐ sg ☐		
UNIT 3				ıbs/gal □ sg □		
UNIT 4		·		ibs/gal □ sg □		
		E TREATED IN ACCORDANCE World SITE TREATMENT PLAN.	VITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDERAL		
Extra Waste Codes:						

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Form G l	M - Generation and Mana	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) SUMP/TF	RENCH SLU	JDGES FROM BUIL	.DING	13A
B. Hazardou	s waste codes D039 D040					
C. Source Cod	More de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site sy On-site Managem Method H			t? Yes No D
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	tinue to box B)	- See Section 3		<u> </u>
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	nipped	in 2001
Site 2						
one 3						

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or formal closure of storage or disposeremained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	\$01	2065	Р ·	ibs/gal □ sg □		
UNIT 2				ibs/gal ☐ sg ☐		
UNIT 3				tbs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
SECTION 4, BO			VITH SCHEDULES ESTAI	BLISHED IN THE FEMP'S FEDERAL		
				· · · · · · · · · · · · · · · · · · ·		
Extra Waste Codes:	·					

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Form G	M - Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) CONTA	MINATED A	INTI-CS FROM BAT	тсн L	IQUID TANK #5
B. Hazardou	s waste codes D004 D006 F001 F002	D007 D008 D010 D011 I F003 F005	0018 D019	D026 D035 D03	38 D	039 D040 D043
	More□					
C. Source Cod	de Report the Management Method Code if the Source code is G25	Management Method cod	e	D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density	Yes	Vas this waste treated, disposed of, or scycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system On-site Management Method H	1 RCRA-exempt unit? Yes Quantity treated, disposed or re	•				t? Yes No Sposed or recycled
SECTION 3	A. Was any of this waste shipped		ontinue to box B)	- See Section 3	· ·	
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Met	hod	D. Total quantity sh	nipped	in 2001
Site 2	•					
te 3						

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or formal closure of storage or dispos remained in the unit(s) as of Decer Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	De	nsity	
UNIT 1	S01	184	Р	lbs/gal [□ sg □	
UNIT 2				ibs/gai [□ sg □	
UNIT 3			·	lbs/gal [□ sg □	
UNIT 4				lbs/gal [] sg []	
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN.	VITH SCHEDULES ESTA	ABLISHED IN THE F	EMP'S FEDERAL	
			· · · · · · · · · · · · · · · · · · ·			
Extra Waste Codes:						
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Form GI	VI - Generation and Mana	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) BATCH (S TANK BO	ттомѕ		
B. Hazardous	s waste codes	D019 D022 D026 D029 D0 F003 F005	035 D038	D039 D040 D04	3	
	More					
C. Source Cod	le Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form coo	de 	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	C. UOM	Density	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (Continue to system 1) X (skip to SEC3)
Onsite system On-site	1 RCRA-exempt unit? Yes Quantity treated, disposed or re			rstem 2 RCRA-exem Quantity trea		it? Yes No I
Management Method			Managem Method	ent in 2001		
Н			Н			·
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	ntinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	ipped	in 2001
Site 2		,				
3						

UNIT 1 S01 1734 P Ibs/ga		On-site Waste Storage and Ina		SECTION 4	
UNIT 1 S01 1734 P Ibs/ga UNIT 2 UNIT 3 UNIT 4	YES NO xage unit X	1. a greater than 90 □ a. generated X b. generate	sal units, and waste	formal closure of storage or disportant formal closure of storage of December 1.	
UNIT 2 UNIT 3 UNIT 4	UOM Density	Amount	Handling code	B. Storage or disposal method	
UNIT 3 UNIT 4	P . Ibs/gal □ sg □	1734	S01	UNIT 1	
UNIT 4	ibs/gal ☐ sg ☐			UNIT 2	
	lbs/gal □ sg □			UNIT 3	
lbs/ga	Ibs/gal ☐ sg ☐			UNIT 4	
Comments: SECTION 1, BOX D: W409 - OIL/SOLVENT SLUDGE (NON-PUMPABLE) SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.	DULES ESTABLISHED IN THE FEMP'S FEC	BE TREATED IN ACCORDANCE W	OX A: WASTE WILL BE	SECTION 4, B	

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B.

Form G	M - Generation and Man	agement							
SECTION 1 A. Hazardous waste description (60 characters max.) BATCH 5 TANK BOTTOMS									
B. Hazardous waste codes D004 D006 D007 D008 D010 D011 D019 D026 D035 D038 D039 D040 D043 F001 F002 F003 F005									
More									
C. Source Cod	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed			
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	C. UOM P	Density /gal□ sg □	Yes	Vas this waste treated, disposed of, or scycled ON-SITE (continue to system 1) X (skip to SEC3)			
Onsite system	1 RCRA-exempt unit? Yes	No 🗆	On-site sy	stem 2 RCRA-exem	npt uni	t? Yes No D			
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managem Method		ited, di	sposed or recycled			
Н			Н						
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (cor	ntinue to box B)	- See Section 3	-				
Site 1	B. EPA ID number of facility to which waste was shipped H								
Site 2									
e 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit							
If the site has a storage permit or formal closure of storage or disposing remained in the unit(s) as of December A. Otherwise, skip Section 4.	sal units, and waste								
B. Storage or disposal method	Handling code	Amount	иом	Density					
UNIT 1	S01	551	Р	ibs/gal ☐ sg ☐					
UNIT 2				ibs/gal ☐ sg ☐					
UNIT 3				ibs/gai □ sg □					
UNIT 4				lbs/gal □ sg □					
Comments: SECTION 1, BOX D: W409 - OIL/SOLVENT SLUDGE (NON-PUMPABLE) SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.									
Extra Waste Codes:		·							

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Form GI	M - Generation and Mana	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) BATCH 1	TANK BO	OTTOMS		
B. Hazardou	s waste codes D004 D008	D010 D011 D018 D019 D0)21 D029	D039 D040		
	More□					
C. Source Co.	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form coo	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system	1 RCRA-exempt unit? Yes	No 🗆	On-site sy	<u>/stem_2</u> RCRA-exem	pt uni	t? Yes No
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managem Method		ted, di	isposed or recycled
Н			н			
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	tinue to box B) to SEC. 4)	· See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	ipped	in 2001
Site 2						
te 3						

SECTION 4		On-site Waste Storage and Inactive Disposal Units							
If the site has a storage permit or formal closure of storage or dispos remained in the unit(s) as of Decer Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit							
B. Storage or disposal method	Handling code	Amount	UOM	Density					
UNIT 1	S01	283	Ibs/gal □ sg □						
UNIT 2				Ibs/gal □ sg □					
UNIT 3				ibs/gal 🗌 sg 🔲					
UNIT 4				Ibs/gal □ sg □					
Comments: SECTION 1, BOX D: W409 - OIL/SOLVENT SLUDGE (NON-PUMPABLE) SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.									
Extra Waste Codes:									

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E

Form GM - Generation and Management									
SECTION 1 A. Hazardous waste description (60 characters max.) USED ACETONE AND NITRIC ACID									
B. Hazardous waste codes D001 D002									
More									
C. Source Cod	de Report the Management Method Code if the Source code is G25	Management H	Method code		D. Waste form co. W203	de	E.RCRA-radioactive mixed		
			·						
SECTION 2	A. Quantity generated in 2000 0	B. Quantity genera 2001	ted in C	C. UOM P	Density	Yes	Vas this waste treated, disposed of, or seveled ON-SITE (continue to system 1) X (skip to SEC3)		
Onsite system 1 RCRA-exempt unit? Yes No Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Management Method Onsite Method									
н			<u> </u>	1					
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to which waste was shipped		gement Method		D. Total quantity sh	ipped i	in 2001		
Site 2									
Site 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or formal closure of storage or disportant in the unit(s) as of Dece	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES NO						
remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		X a. generate X b. generate	X a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure					
B. Storage or disposal method	Handling code	Amount	UOM	De	nsity			
UNIT 1	S01	669	P	lbs/gal [□ sg □			
UNIT 2				. lbs/gal (□ sg □			
UNIT 3				lbs/gal {	□ sg □			
UNIT 4				ibs/gai [□ sg.□			
		E TREATED IN ACCORDANCE V	WITH SCHEDULES ESTAI	BLISHED IN THE F	EMP'S FEDE			
Extra Waste Codes:								

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1	n S	>
1	m X	,

Form G	VI - Generati	ion and Mar	nageme	nt	·					-				
SECTION 1	A. Hazardous w	vaste description	1 (60 char	acters (max.)	LIQUI	DS FO	R THE 1	TSCA II	NCINE	RATOR			
B. Hazardou	s waste codes	D001 D004 D027 D028								D018	D019	D02	1 D022 D026	_
		More]						 					
C. Source Cod	de Report the Ma Method Code code is G25		N	vlanage	ement M	ethod co	ode			aste for V409	rm code		E.RCRA-radioactive mixed /es X No	
ECTION 2	A. Quantity gene	•	B. Qua 200		generate O	d in	C.	. UOM P	Dens	ity sg 🗅	Y	es 🔲	his waste treated, disposed of, or ed ON-SITE (continue to system 1) (skip to SEC3)	,
Onsite system On-site Management Method		unit? Yes Ded, disposed or a		n 2001			Oi M	n-site lanagemo lethod			y treated		Yes No O	
														_
SECTION 3	A. Was any of th	is waste shippe	d off site	in 2001	1		(continue		- See	Section 3				
Site 1	B. EPA ID numbe waste was shi		vhich	С.	Manage	ment M	ethod		D. Tota	al quant	ity shipp	ed in 2	2001	
Site 2														
oite 3												•		

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	· UOM	Density				
UNIT 1	S01	948	Р .	Ibs/gal 🔲 sg 🗌				
UNIT 2				ibs/gal 🗆 sg 🗆				
UNIT 3				ibs/gal 🗌 sg 🗌				
UNIT 4				Ibs/gal □ sg □				
SECTION 4, BO	OX A: WASTE WILL B	LVENT SLUDGE (NON-PUMPAB E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN.	•	ILISHED IN THE FEMP'S FEDERAL				
Extra Waste Codes:								

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B

Form G	M - Generation and Man	agement				-
SECTION 1	A. Hazardous waste description	(60 characters max.) PLANT	SAMPLE	LINE RINSEATE		
B. Hazardou	s waste codes F001 F002					
C. Source Co G43		Management Method code		D. Waste form co W609	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE {continue to system 1} X (skip to SEC3)
Onsite system On-site Management Method	Quantity treated, disposed or re	On-site system 2 RCRA-exempt unit? Yes No No On-site Quantity treated, disposed or recycled Management in 2001 Method				
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co X No (ski	ntinue to box B) p to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	nod	D. Total quantity sh	nipped	in 2001
Site 2						
te 3						

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did a 1. a greater than 9 a. generate X b. generate 2. an inactive disp	NO □ X				
B. Storage or disposal method	Handling code	Amount	UOM	De	ensity		
UNIT 1	S01	7	Р	lbs/gal □ sg □			
UNIT 2				ibs/gal 🔘 sg 🗍			
UNIT 3	UNIT 3			ıbs/gal □ sg □			
UNIT 4				ibs/gal 🗆 sg 🗆			
SECTION 4, B	OX A: WASTE WILL B	NT-CONTAMINATED SOLIDS E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN.	VITH SCHEDULES ESTAI	BLISHED IN THE I	FEMP'S FEDERAL		
Extra Waste Codes:							

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Form GM - Generation and Management									
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) EXPIRED ORGANIC STANDARDS								
B. Hazardous waste codes D001 F027 P004 P022 P037 P048 P050 P051 P059 P071 P082 P094 P123 U002 U004 U012 U019 U021 U022 U024 U027 U028 U031 U036 U037 U039 U043 U044 U045 U047 U048 U050 U052 U055 U057 U060 U061 U066 U068 U070 U072 U073 U075 U076 U077 U078 U079 MoreX									
C. Source Code Report the Management Management Method code Method Code if the Source G22 code is G25 H W004				E.RCRA-radioactive mixed					
SECTION 2	A. Quantity generated in 2000 O	B. Quar 200	ntity generated in 1	C. UOM	Density s/gal □ sg □	D. Was this waste treated, disposed of, or recycled ON-SITE Yes (continue to system 1) No X (skip to SEC3)			
Onsite system	Onsite system 1 RCRA-exempt unit? Yes No On-site system 2 RCRA-exempt unit?								
On-site Quantity treated, disposed or recycled in 2001 On-site Quantity treated, disposed or Management in 2001 Method Method					ed, disposed or recycled				
н				н					
SECTION 3	A. Was any of this waste shipped	l off site in	2001 Yes (con X No (skip	tinue to box B)	- See Section 3	·			
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Metho	od .	D. Total quantity ship	oped in 2001			
Site 2									
Site 3									

If the site has a storage permit or is undeformal closure of storage or disposal unit remained in the unit(s) as of December 3 Box A. Otherwise, skip Section 4. B. Storage or disposal method Haw UNIT 1 UNIT 2 UNIT 3	ts, and waste	☐ a. generate X b. generat	any of this waste remain or 90 day storage unit ed during 2001 ted prior to 2001 posal unit undergoing closu	. YES X	NO □	
remained in the unit(s) as of December 3 Box A. Otherwise, skip Section 4. B. Storage or disposal method UNIT 1 UNIT 2	31, complete	☐ a. generate X b. generate 2. an inactive disp	ed during 2001 ted prior to 2001	х	_	
UNIT 1 UNIT 2		Amount			x	
UNIT 2	S01		UOM	Density		
		27	Р	lbs/gal	□ sg □	
UNIT 3				lbs/gal	□ sg □	
ll l				lbs/gal	□ sg □	
UNIT 4				lbs/gal	□ sg □	
		REATED IN ACCORDANCE V SITE TREATMENT PLAN.	WITH SCHEDULES ESTABL	LISHED IN THE	FEMP'S FEDER	
Extra Waste Codes: U080 U081 L						

U196 U203 U207 U208 U209 U210 U220 U226 U227 U228 U239

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B)

Form G	M - Generation and Mana	agemen	nt .						
SECTION 1	A. Hazardous waste description (60 characters max.) EXPIRED ORGANIC STANDARDS								
B. Hazardou More	us waste codes F001 F002	F003 F0)05 U019						
C. Source Cod G43	ode Report the Management Method Code if the Source code is G25	M	anagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000	B. Quar 200	ntity generated in 1	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or scycled ON-SITE (continue to system 1) X (skip to SEC3)		
On-site System 1 RCRA-exempt unit? Yes No No On-site Quantity treated, disposed or recycled in 2001 Management Method Method Method Method Method On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method H									
SECTION 3	A. Was any of this waste shipped	l off site ir	n 2001	atinue to box B)	- See Section 3				
Site 1	B. EPA ID number of facility to waste was shipped	hich	C. Management Metho		D. Total quantity sh	ipped	in 2001		
Site 2									
Site 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did a		YES	NO		
		☐ a. generate X b. generat	90 day storage unit ed during 2001 ed prior to 2001 bosal unit undergoing clo		x		
B. Storage or disposal method	Handling code	Amount	иом	De	nsity		
UNIT 1	S 01	1541	Р	lbs/gal	□ sg □		
UNIT 2				lbs/gal	□ sg □		
UNIT 3				lbs/gal	□ sg 🔲		
UNIT 4				lbs/gal □ sg [
•		E TREATED IN ACCORDANCE Vot) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	BLISHED IN THE F	FEMP'S FEDE		
Extra Waste Codes:							

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B

Form GN	VI - Generation and Mana	agemen	t				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) BETZ FE	RROSPERS	SE		
B. Hazardous	waste codes D002				(
C. Source Code	e Report the Management Method Code if the Source code is G25	M .	anagement Method code H		D. Waste form co	ode	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quai 200	ntity generated in 1	C. UOM	Densitγ s/gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No Onsite System 2 RCRA-exempt unit? On-site Quantity treated, disposed or recycled in 2001 Management Method On-site System 2 RCRA-exempt unit? On-site Quantity treated, disposed in 2001 Method Method							
Н				н			
SECTION 3	A. Was any of this waste shipped	off site in	1 2001 Yes (con X No (skip	itinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to when waste was shipped	nich	C. Management Meth		D. Total quantity sh	nipped	in 2001
Site 2						<u>.</u>	
Site 3		- ,					· · · · · · · · · · · · · · · · · · ·

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	UOM	Density				
UNIT 1	S01	428	Р	lbs/gal □ sg □				
UNIT 2				ibs/gal □ sg □				
UNIT 3				Ibs/gal □ sg □				
UNIT 4				ibs/gal □ sg □				
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.								
Extra Waste Codes:	•							

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Form GI	V - Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) TREATE	D HF			
B. Hazardou	s waste codes U134	More□				
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form coo	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method Metho						
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co	ntinue to box B) o to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	T		D. Total quantity sh	nipped	in 2001
Site 2						
Site 3					•	

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	UOM	Der	sity			
UNIT 1	S01	23462	Р	Ibs/gal □ sg □				
UNIT 2				Ibs/gal ☐ Sg ☐				
UNIT 3				ibs/gal □ sg □				
UNIT 4				lbs/gal □] sg □			
Comments: SECTION 1, B	OX D: W319 - STABII	LIZED HYDROGEN FLUORIDE						
Extra Waste Codes:								

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Form GM - Generation and Management								
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) RINSEATE FROM BATCH 7							
B. Hazardous waste codes								
C. Source Cod	e Report the Management M Method Code if the Source code is G25	anagement Method code H		D. Waste form co W113	de	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000 B. Qual 200	ntity generated in 1	C. UOM P	Density ′gal □ sg □	Yes	/as this waste treated, disposed of, or scycled ON-SITE (continue to system 1) X (skip to SEC3)		
On-site System 1 RCRA-exempt unit? Yes No								
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) See Section 3 X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to which waste was shipped	C. Management Meth		D. Total quantity sh	ipped	in 2001		
Site 2					-			

formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. 1. a great a. Otherwise, skip Section 4.	er than 90 day storage unit generated during 2001 generated prior to 2001 tive disposal unit undergoing clo	YES NO X
remained in the unit(s) as of December 31, complete Box A. 1. a great a. X b. 2. an inact B. Storage or disposal method UNIT 1 S01 G2 UNIT 2 UNIT 3	generated during 2001 generated prior to 2001 tive disposal unit undergoing clo UOM	Density
UNIT 1 \$01 62 UNIT 2 UNIT 3	Р	•
UNIT 2 UNIT 3	·	Ibs/gal □ sg □
UNIT 3	·	
		Ibs/gal □ sg □
UNIT 4		Ibs/gal 🔲 sg 🗀
		Ibs/gal □ sg □
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORI FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT P	ANCE WITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FE
Extra Waste Codes:		

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Form GI	VI - Generation and Man	agement					
SECTION 1	A. Hazardous waste description	(60 charact	ters max.) SULPHU	RIC ACID	SLUDGE AND PIPIN	NG	
B. Hazardous	s waste codes D002		More				
C. Source Cod	le Report the Management Method Code if the Source code is G25	Mar	nagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quant 2001	tity generated in	C. UOM	Density .:/gal □ sg □	Yes	Vas this waste treated, disposed of, or seveled ON-SITE (continue to system 1) X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Management Method On-site Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Management Management Method On-site Management Method							
<u>H</u>				H			
SECTION 3	A. Was any of this waste shipped	off site in 2	2001 Yes (con X No (skip	tinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to wi waste was shipped	hich	C. Management Method	bod	D. Total quantity sh	nipped i	in 2001
Site 2							
Site 3							

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SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit X a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	3082	P·	Ibs/gal 🗀 sg 🗌			
UNIT 2				ibs/gal □ sg □			
UNIT 3				ibs/gal ☐ sg ☐			
UNIT 4				Ibs/gal □ sg □			
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN.	VITH SCHEDULES ESTAI	BLISHED IN THE FEMP'S FEDERAL			
Extra Waste Codes:							

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Form GM - Generation and Management							
SECTION 1 A. Hazardous waste description (60 characters max.) SOIL AND GRAVEL FROM THE TRANE INCINERATOR							
B. Hazardous waste codes F002 D008 More							
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method co	de	D. Waste form coo	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density s/gal □ sg □	D. Was this waste treated, disposed of, or recycled ON-SITE Yes (continue to system 1) No X (skip to SEC3)		
On-site Quantity treated, disposed or recycled in 2001 On-site							
H			Н				
SECTION 3	A. Was any of this waste shipped		continue to box B) kip to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to we waste was shipped	hich C. Management Me	thod	D. Total quantity shi	pped in 2001		
Site 2							
Site 3					-		

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	2500	Р	Ibs/gal 🔲 sg 🗌			
UNIT 2				ibs/gal 🗌 sg 🗀			
UNIT 3				ibs/gal □ sg □			
UNIT 4				ıbs/gal □ sg □			
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.							
Extra Waste Codes:							

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B

Form GM - Generation and Management							
SECTION 1 A. Hazardous waste description (60 characters max.) DUST AND BAGS FROM TRANE INCINERATOR							
B. Hazardou	s waste codes D008 F002	2 More…□					
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co W319	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density 'gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE [continue to system 1] X (skip to SEC3)	
On-site							
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sh	nipped	in 2001	
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	De	nsity		
UNIT 1	S01	1737	Р	lbs/gal (□ sg □		
UNIT 2					□ sg □		
UNIT 3					□ sg □		
UNIT 4	·			lbs/gal {	□ sg □		
SECTION 4, BO	OX D: W319-DUST CO OX A: WASTE WILL B 1PLIANCE ACT (FFCA	OLLECTOR RESIDUES E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN.	VITH SCHEDULES ESTA	BLISHED IN THE F	EMP'S FEDER		
Extra Waste Codes:							

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B

Form GM - Generation and Management								
SECTION 1	A. Hazardous waste description	(60 characters max.) CONSOL	IDATED S	AMPLES OF WATE	R ANI	D SUMP LIQUOR		
B. Hazardou	B. Hazardous waste codes F002 F005							
C. Source Cod	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form coo	de	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM	Density s/gal □ sg □	re	Vas this waste treated, disposed of, or ecycled ON-SITE X (continue to system 1) [Skip to SEC3)		
Onsite system On-site Management Method	Management in 2001							
Н082	1656	·	н					
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co)	ntinue to box B) o to SEC. 4)	- See Section 3				
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	ood	D. Total quantity sh	ipped	in 2001		
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
		2. an inactive disp	2. an inactive disposal unit undergoing closure				
B. Storage or disposal method	Handling code	Amount	UOM	De	ensity		
UNIT 1	S01	530	Р	lbs/gal	□ sg □		
UNIT 2				lbs/gal	🗆 sg 🗆		
UNIT 3				lbs/gal	□ sg □		
UNIT 4	. —— ***	·		lbs/gal	D sg []		
Comments: SECTION 4, BO FACILITY COM	DX A: WASTE WILL B IPLIANCE ACT (FFCA	E TREATED IN ACCORDANCE Vot) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	BLISHED IN THE I	FEMP'S FED		
Extra Waste Codes:							

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Form G	M - Generation and Man	agemen	nt .				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) CONSOL	IDATED S	AMPLES - WET SU	MP/FI	LTER CAKE
B. Hazardou	s waste codes F002 F00	5	More□				
C. Source Coo	de Report the Management Method Code if the Source code is G25	M	anagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1	C. UOM	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes On-site Quantity treated, disposed or recycled in 2001 On-site Quantity treated, disposed Management Management in 2001 Method							
H				Н			
SECTION 3	A. Was any of this waste shipped	off site in	2001 Yes (con X No (skip	tinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to which waste was shipped		C. Management Metho	od	D. Total quantity sh	ipped	in 2001
Site 2							
Site 3							

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit				
		B. Storage or disposal method	Handling code	Amount	иом	Density
UNIT 1	S01	42	Р	Ibs/gal □ sg □		
UNIT 2				ibs/gal □ sg □		
UNIT 3				lbs/gai ☐ sg ☐		
UNIT 4				Ibs/gal □ sg □		
SECTION 4, BO	OX A: WASTE WILL B	OLIDATED SAMPLES OF SUMP E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN.		BLISHED IN THE FEMP'S FEDE		
Extra Waste Codes:						

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2001 Annual Hazardous Waste Report

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Form G	M - Generation and Man	agemen)t				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) CONSOL	IDATED S	AMPLES - NON-RE	COVE	RABLE TRASH
B. Hazardou	us waste codes F002 F00	05	More				
C. Source Co	de Report the Management Method Code if the Source code is G25	M	anagement Method code H		D. Waste form co W204	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000 0	B. Qua 200	ntity generated in 1 0	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or acycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system On-site Management Method	Management Method				On-site system 2 RCRA-exempt unit? Yes No		
SECTION 3	A. Was any of this waste shipped	l off site ir	n 2001		- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth	od .	D. Total quantity sh	nipped i	in 2001
Site 2							
Site 3							

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
UNIT 1	S01	177	Р	Ibs/gal □ sg □			
UNIT 2				ibs/gal □ sg □			
UNIT 3				ibs/gal □ sg □			
UNIT 4				ıbs/gəi □ sg □			
Comments: SECTION 4, BG FACILITY CON	DX A: WASTE WILL B IPLIANCE ACT (FFCA	E TREATED IN ACCORDANCE World SITE TREATMENT PLAN.	VITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDERAL			
	······································						
Extra Waste Codes:							

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2001 Annual Hazardous Waste Report

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Form GN	1 - Generation and Mana	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) OIL AND	GREASE F	RESIDUES FROM TI	HE TR	ANE INCINERATOR
B. Hazardous	waste codes D008 F0	02 More…□				
C. Source Code	e Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form coo	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	C. UOM	Density	Yes	/as this waste treated, disposed of, or provided ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site On-site On-site Management Method H On-site system 2 RCRA-exempt unit? Yes No On-site Ouantity treated, disposed or recycled in 2001 Method H						
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (cor	ntinue to box Bi	- See Section 3		
Site 1	B. EPA ID number of facility to wi waste was shipped	C. Management Meth	od	D. Total quantity shi	ipped i	in 2001
Site 2						

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units					
		A. As of December 31, did an 1. a greater than 90 □ a. generated X b. generated 2. an inactive dispo	NO X				
B. Storage or disposal method	Handling code	Amount	UOM	De	nsity		
UNIT 1	S01	213 P		lbs/gal [□ sg □		
UNIT 2				lbs/gal [□ sg □		
UNIT 3				ibs/gal [□ sg 🔲		
UNIT 4				lbs/gal [] sg []		
SECTION 4, B	OX A: WASTE WILL B	DLVENT SLUDGE (NON-PUMPABLE E TREATED IN ACCORDANCE W ct) SITE TREATMENT PLAN.		ABLISHED IN THE F	EMP'S FEDERA		
Extra Waste Codes:					,		

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Form G	M - Generation and Mana	agement							
SECTION 1	A. Hazardous waste description	A. Hazardous waste description (60 characters max.) TRANE INCINERATOR PARTS							
B. Hazardou	s waste codes D008 F00	02 More□							
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method cod	e	D. Waste form cod	E.RCRA-radioactive mixed				
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	D. Was this waste treated, disposed of, or recycled ON-SITE Yes (continue to system 1) No X (skip to SEC3)				
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site sy On-site Managem Method	Quantity treat	pt unit? Yes No No ed, disposed or recycled				
H			Н						
SECTION 3	A. Was any of this waste shipped		ontinue to box B)	- See Section 3					
Site 1	B. EPA ID number of facility to wind waste was shipped	hich C. Management Met	hod	D. Total quantity ship	pped in 2001				
Site 2									
Site 3									

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units					
		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Dens	ity		
UNIT 1	S01	1520	Р	lbs/gal 🗌	sg □		
UNIT 2				lbs/gal	sg □		
UNIT 3				lbs/gal	sg 🗆		
UNIT 4				Ibs/gal □	sg □		
Comments: SECTION 4, BG FACILITY CON	OX A: WASTE WILL BI	E TREATED IN ACCORDANCE Wet) SITE TREATMENT PLAN.	WITH SCHEDULES ESTA	BLISHED IN THE FEI	MP'S FEDER		
Extra Waste Codes:							

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Form GM - Generation and Management								
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) ASBESTOS CONTAMINATED TRANE INCINERATOR PARTS							
B. Hazardous waste codes D008 F002 More								
C. Source Cod	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form coo	de	E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM	Density /gai□ sg □	Yes	Vas this waste treated, disposed of, or acycled ON-SITE [continue to system 1] X (skip to SEC3)		
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method Method Method On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method H								
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sh	ipped i	in 2001		
Site 2								

formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete 30x A. 1. a greater than 90 day storage unit	SECTION 4		On-site Waste Storage and Inactive Disposal Units				
UNIT 1 S01 1710 P Ibs/gal	If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		YES 1. a greater than 90 day storage unit				
UNIT 2 UNIT 3 UNIT 4 UNIT 4 Ibs/gai sg Ibs/gai sg	B. Storage or disposal method	Handling code	Amount	UOM	De	nsity	
UNIT 3 UNIT 4 UNIT 4 Ibs/gal sg Ibs/ga	UNIT 1	S01	1710	Р	lbs/gal [□ sg □	
UNIT 3 UNIT 4 UNIT 4 Ibs/gal	UNIT 2				ibs/gal [□ sg □	
UNIT 4 Ibs/gai	UNIT 3						
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEI	UNIT 4						
	Comments: SECTION 4, BO FACILITY CON	OX A: WASTE WILL BI	E TREATED IN ACCORDANCE Wet) SITE TREATMENT PLAN.	VITH SCHEDULES ESTA	BLISHED IN THE F	EMP'S FEI	

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Form GM - Generation and Management							
SECTION 1 A. Hazardous waste description (60 characters max.) DEBRIS FROM DUST COLLECTORS							
B. Hazardou	us waste codes D008 F0		More□				
C. Source Co	ode Report the Management Method Code if the Source code is G25		ent Method code	}	D. Waste form co W002	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 O	B. Quantity ge 2001	nerated in	C. UOM	Density	Yes	Vas this waste treated, disposed of, or ecvoled ON-SITE {continue to system 1} X {skip to SEC3}
On-site System 1 RCRA-exempt unit? Yes No No On-site Quantity treated, disposed or recycled in 2001 Management Method Method On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method H							
SECTION 3	A. Was any of this waste shipped	off site in 2001	Yes (co	ntinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to wi waste was shipped	hich C. M	lanagement Meth	T	D. Total quantity sh	nipped	in 2001
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did an 1. a greater than 9 □ a. generate X b. generate 2. an inactive dispo	NO X				
B. Storage or disposal method	Handling code	Amount	иом	De	nsity		
UNIT 1	S01	13765	Р	lbs/gal □ sg [
UNIT 2			·	lbs/gal	□ sg □		
UNIT 3				lbs/gal	□ sg □		
UNIT 4				ibs/gal	□ sg □		
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.							
Extra Waste Codes:				<u> </u>			

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Form G	M - Generation and Man	agement					
SECTION 1 A. Hazardous waste description (60 characters max.) CONTAMINATED LAB RINSEWATER							
B. Hazardou	s waste codes F002 F003 F						
C. Source Co	de Report the Management Method Code if the Source code is G25	More Management Method co	de	D. Waste form co	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method On-site System 2 RCRA-exempt unit? Yes No No On-site Quantity treated, disposed or recycled in 2001 Management in 2001							
H 			H				
SECTION 3	A. Was any of this waste shipped		continue to box B) skip to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to wi waste was shipped	hich C. Management Me	ethod	D. Total quantity sh	ipped	in 2001	
Site 2						•	
Site 3							



SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	414	P	Ibs/gal □ sg □			
UNIT 2				lbs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4			į.	Ibs/gal □ sg □			
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.							
Extra Waste Codes:							

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Form GI	M - Generation and Mana	agemen	t				·
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) CONTAC	T WASTE			
B. Hazardou	s waste codes F002 F003 F	005	More□				
C. Source Coo	de Report the Management Method Code if the Source code is G25	M	anagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1	C. UOM	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE . {continue to system 1} X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method							
H				н		 -	
SECTION 3	A. Was any of this waste shipped	off site in	1 2001 Yes (con X No (skip	ntinue to box B) o to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	ipped	in 2001
Site 2							
Site 3							

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SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did at 1. a greater than 9 a. generate X b. generate 2. an inactive disp	NO □				
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	89	Р	lbs/gal	□ sg □		
UNIT 2				lbs/gal	□ sg □		
UNIT 3					□ sg □		
UNIT 4				lbs/gai	□ sg □		
		E TREATED IN ACCORDANCE Wort) SITE TREATMENT PLAN.	VITH SCHEDULES ESTA	ABLISHED IN THE F	EMP'S FEDERAI		
Extra Waste Codes:							

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Form G	M - Generation and Man	agement						
SECTION 1 A. Hazardous waste description (60 characters max.) CONTAMINATED 2-PROPANOL								
B. Hazardou	us waste codes D001 F002	F005 More□						
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code	e .	D. Waste form co	de	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)		
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method H On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 H H								
SECTION 3	SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) See Section 3 X. No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sh	nipped	in 2001		
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	50	Р	lbs/gal □ sg □		
UNIT 2				Ibs/gal □ sg □		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
SECTION 4, BO	DX C: H129 - SOLVE DX A: WASTE WILL B IPLIANCE ACT (FFCA		WITH SCHEDULES ESTAE	BLISHED IN THE FEMP'S FEDERA		
Extra Waste Codes:						

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Form GM - Generation and Management							
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) LIQUIDS DRAINED DURING AEROSOL CAN PUNCTURING PROJECT						
B. Hazardou	s waste codes D001 D007 D	0008 D035 More□					
C. Source Co	de Report the Management Management Method code Method Code if the Source code is G25 H			D. Waste form code W209 E.RCRA-radioacti mixed Yes X No			
SECTION 2	A. Quantity generated in 2000 B. Quantity generated in 2001 762			OM Density D. Was this waste treated, dispose recycled ON-SITE Yes (continue to system No X (skip to SEC3)			
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method				
			Н				
SECTION 3	SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) See Section 3 X No (skip to SEC. 4)						
Site 1	B. EPA ID number of facility to which waste was shipped H		od	D. Total quantity shi	pped in 2001		
Site 2							
Site 3							

SECTION 4	·	On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	UOM	De	nsity			
UNIT 1	S01	762	Р	lbs/gal	□ sg □			
UNIT 2				ibs/gal	□ sg □			
UNIT 3				ibs/gal	□ sg □			
UNIT 4				lbs/gal	□ sg □			
Comments:					·			
Extra Waste Codes:								

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Form GN	1 - Generation and Mana	agemen	pt				·
SECTION 1	A. Hazardous waste description AEROSOL PROJECT	(60 chara	cters max.) MISCELL	ANEOUS	PRESSURIZED CON	ITAIN	ERS FROM LEGACY
B. Hazardous	waste codes D001		More□				
C. Source Code	Report the Management Method Code if the Source code is G25	M	anagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or scycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system 1 On-site Management Method H	RCRA-exempt unit? Yes Quantity treated, disposed or re		2001	On-site sy On-site Managem Method			t? Yes No Sposed or recycled
SECTION 3	A. Was any of this waste shipped	off site in	n 2001 Yes (con	tinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to wi waste was shipped	hich .	C. Management Metho		D. Total quantity sh	ipped i	in 2001
Site 2							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	56	Р	Ibs/gal ☐ sg ☐			
UNIT 2				ibs/gal 🗀 sg 🗀			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERAL			
Extra Waste Codes:							

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Form G	M - Generation and Man	agement			· · · · · · · · ·	
SECTION 1 A. Hazardous waste description (60 characters max.) PAINT WASTE FROM AEROSOL CAN PUNCTURING PROJECT						
B. Hazardou	s waste codes D008 D008 More					
C. Source Coo		Management Method code	3	D. Waste form co	ode	E.RCRA-radioactive mixed Yes X No
SECTION 2	0 2001 P Yes			Was this waste treated, disposed of, or recycled ON-SITE S		
Onsite system 1 RCRA-exempt unit? Yes No			On-site sy On-site Managem Method			t? Yes No No Sisposed or recycled
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co	ntinue to box B) p to SEC. 4)	- See Section 3	1	
Site 1	B. EPA ID number of facility to w waste was shipped	nod	D. Total quantity s	hipped i	in 2001	
Site 2	·					

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit X a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	306	P	Ibs/gal □ sg □			
UNIT 2				Ibs/gai □ sg □			
UNIT 3				Ibs/gal ☐ sg ☐			
UNIT 4				Ibs/gal 🗌 sg 🗌			
		E TREATED IN ACCORDANCE V	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERAL			
Extra Waste Codes:							

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Form G	Form GM - Generation and Management						
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) LIQUID F	PAINT		-	
B. Hazardou	is waste codes D001 D006 D	007 D0	08 More□				
C. Source Co.	nde Report the Management Management Method code Method Code if the Source code is G25 H			W209 mixed		E.RCRA-radioactive mixed Yes X No	
SECTION 2	0 2001 P			·	recycled ON-SITE		(continue to system 1)
On-site System 1 RCRA-exempt unit? Yes No							
Н				Н			·
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to which waste was shipped H		C. Management Meth	od	D. Total quantity sh	ipped	in 2001
Site 2							
Site 3							-

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units					
		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	NOU	Density			
UNIT 1	\$01	145	P	lbs/gal ☐ sg ☐			
UNIT 2				ibs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERAL			
Extra Waste Codes:							

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Form GI	Form GM - Generation and Management								
SECTION 1 A. Hazardous waste description (60 characters max.) BARIUM CARBONATE									
B. Hazardous waste codes D005									
More									
C. Source Code Report the Management Management Method code if the Source G11 code is G25 H				D. Waste form code W316		ode	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000 8124	B. Quantity ge 2001	nerated in	C. UOM P	Density	Yes	Nas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)		
Onsite system	1 RCRA-exempt unit? Yes	No 🗖		On-site sy	stem 2 RCRA-exer	npt uni	t? Yes No D		
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001		On-site Managem Method		ated, di	isposed or recycled		
Н				Н	Н				
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to which waste was shipped H						in 2001		
·									
Site 2									
Site 3									

SECTION 4 If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
UNIT 1	S01	8124	Р	Ibs/gal ☐ sg ☐			
UNIT 2				ibs/gai 🗌 sg 🗋			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
		E TREATED IN ACCORDANCE V	NITH SCHEDULES EST	ABLISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:							
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Form GM - Generation and Management									
SECTION 1	A. Hazardous waste description	(60 charac	cters max.) 8M HYD	ROCHLORI	C ACID FROM ON	-SITE	LAB		
B. Hazardous waste codes D002									
More									
C. Source Cod	Method Code if the Source								
							Yes X No L		
SECTION 2	A. Quantity generated in 2000 O	B. Quar 200	ntity generated in 1 1445	C. UOM	Density	16	Vas this waste treated, disposed of, or seveled ON-SITE X (continue to system 1) (skip to SEC3)		
		<u> </u>		lbs	/gal□ sg□	140	(Skip to SECS)		
Onsite system	RCRA-exempt unit? Yes X No			On-site sy	stem 2 RCRA-exem	npt uni	t? Yes No		
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Managem Method		ited, di	sposed or recycled		
H121	515			н					
SECTION 3	A. Was any of this waste shipped	d off site in	2001	tinue to box B)	- See Section 3		<u>-</u>		
Site 1	B. EPA ID number of facility to which waste was shipped H C. Management Method D. Total quantity shipped in 2001				in 2001				
Site 2									
Site 3									

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SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	1821	P	Ibs/gal □ sg □			
UNIT 2				ibs/gal 🗌 Sg 🗌			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				Ibs/gal 🗆 sg 🗆			
Comments: SECTION 4, BOX A; WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERA FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form GM - Generation and Management								
SECTION 1 A. Hazardous waste description (60 characters max.) LOW-LEVEL LIQUIDS MEETING TSCA REQUIREMENTS								
B. Hazardous waste codes D039 F002								
C. Source Cod G43	Method Code if the Source							
SECTION 2	A. Quantity generated in 2000	D. Was this waste treated, disposed recycled ON-SITE Yes Loontinue to system No X (skip to SEC3)						
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site sy On-site Managem Method			it? Yes No No isposed or recycled		
<u> </u>			<u> </u>					
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co	ntinue to box B) p to SEC. 4)	- See Section 3				
Site 1	B. EPA ID number of facility to which waste was shipped H			D. Total quantity sh	nipped	in 2001		
Site 2			·					
Site 3								

SECTION 4	·	On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did at a greater than a. generat X b. generat 2. an inactive disp	YES NO X				
B. Storage or disposal method	Handling code	Amount ·	иом	Density			
UNIT 1	S01	6539	Р	lbs/gal □ sg □			
UNIT 2				ıbs/gal □ sg □			
UNIT '3				ibs/gai □ sg □			
UNIT 4				lbs/gal □ sg □			
		SE TREATED IN ACCORDANCE Not) SITE TREATMENT PLAN	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDEF			
Frank Wasse O. I.							
Extra Waste Codes:		·					

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Form GM - Generation and Management								
SECTION 1	A. Hazardous waste description	(60 charac	cters max.) DUST CO	DLLECTOR	RESIDUE FROM B	UILDII	NG 69	
B. Hazardou	s waste codes D008		More□					
C. Source Co	de Report the Management Method Code if the Source code is G25	M	anagement Method code H		D. Waste form co W319	de	E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000	B. Quar 200	ntity generated in 1	C. UOM	Density s/gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)	
On-site Management Method	Management in 2001							
Н				Н	· · · · · · · · · · · · · · · · · · ·			
SECTION 3	A. Was any of this waste shipped	off site in	a 2001 Yes (con X No (skip	tinue to box B) to SEC. 4)	- See Section 3		:	
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Metho	od	D. Total quantity sh	nipped	in 2001	
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did a 1. a greater than a. generat X b. generat 2. an inactive disp	YES X	NO X				
B. Storage or disposal method	Handling code	Amount	NOM	Den	sity			
UNIT 1	S01	666	Р	lbs/gal □] sg 🔲			
UNIT 2				lbs/gal] sg □			
UNIT 3				Ibs/gal 🗆] sg □			
UNIT 4		,		ibs/gal 🗆] sg 🗆			
SECTION 4, B	OX A; WASTE WILL B	COLLECTOR RESIDUES (LEGA) E TREATED IN ACCORDANCE (ct) SITE TREATMENT PLAN		ABLISHED IN THE FE	EMP'S FEDERA			
Extra Waste Codes:				·				

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Form G	M - Generation and Mana	agement					
SECTION 1	A. Hazardous waste description	(60 characters max.) URANYL	NITRATE I	HEXAHYDRATE			
B. Hazardou	s waste codes D002 D007	D008 More…□					
C. Source Co G43	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density 'gal □ sg □	Yes	Vas this waste treated, disposed of, or socied ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system 1 RCRA-exempt unit? Yes No Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Management Method Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled Management in 2001 Method							
н			Н				
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	nipped	in 2001	
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit			NO D	
B. Storage or disposal method	Handling code	Amount	UOM	De	nsity	
UNIT 1	S01	12148	Р		□ sg □	
UNIT 2		·		lbs/gal	□ sg □	
UNIT 3				lbs/gal (□ sg □	
UNIT 4				lbs/gal {	□ sg □	
Comments: SECTION 4, BOX A; WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN						
Extra Waste Codes:						

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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characte	rs max.) USED M	OTOR OIL	-		
B. Hazardou	us waste codes D018		More				
C. Source Co	Source Code Report the Management Management Method code Method Code if the Source				W206 mixed		E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000 O	B. Quantity 2001	y generated in	C. UOM	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or acycled ON-SITE {continue to system 1} X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Management Method On-site Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Management Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Management Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Management Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Management Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Management Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Management Management Method							
A. Was any of this waste shipped off site in 2001 Yes (continue to box B) X No (skip to SEC. 4)							
Site 1			. Management Meth		D. Total quantity sh	ipped i	in 2001
Site 2							

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	253	Р	Ibs/gal □ sg □		
UNIT 2				Ibs/gal □ sg □		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
Comments: SECTION 4, BO FACILITY CON	OX A; WASTE WILL B IPLIANCE ACT (FFCA	E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEE		
Extra Waste Codes:						

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Form GM - Generation and Management							
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) SODIUM HYDROXIDE						
B. Hazardou	s waste codes D002	More□			ı		
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code H		D. Waste form coo	E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	C. UOM P	Density gal □ sg □	D. Was this waste treated, disposed of, or recycled ON-SITE Yes X (continue to system 1) No (skip to SEC3)		
On-site System 1 RCRA-exempt unit? Yes X No Consite System 2 RCRA-exempt unit? Yes No Consite Quantity treated, disposed or recycled in 2001 Management Method Constant Method Constant No Consite System 2 RCRA-exempt unit? Yes No Consite Sys							
H121	43		н				
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	ntinue to box B)	- See Section 3			
Site 1			od	D. Total quantity shi	ipped in 2001		
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	14364	Р	lbs/gal ☐ sg ☐		
UNIT 2		·		Ibs/gal 🗔 sg 🗔		
UNIT 3				Ibs/gal 🗋 sg 🗍		
UNIT 4		·		ibs/gal □ sg □		
Comments: SECTION 4, BOX A; WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN						
Extra Waste Codes:						

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Form GM - Generation and Management							
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) BOX FURNACE SLUDGES						
B. Hazardous waste codes F002 More							
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density gal □ sg □	Yes	Vas this waste treated, disposed of, or acycled ON-SITE (continue to system 1) X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method Method							
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes Icon	ntinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sh	nipped	in 2001	
Site 2							
Site 3							

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SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	De	ensity	
UNIT 1	S01	55	Р	lbs/gal	□ sg □	
UNIT 2				ibs/gal	□ sg 🗖	
UNIT 3				ibs/gal	□ sg □	
UNIT 4				lbs/gal	□ sg □	
SECTION 4, BO	OX A; WASTE WILL B	ES FROM THE BOX FURNACE A E TREATED IN ACCORDANCE W t) SITE TREATMENT PLAN		BLISHED IN THE F	FEMP'S FEDERA	
Extra Waste Codes:						

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Form G	Form GM - Generation and Management						
SECTION 1	A. Hazardous waste description	(60 characters max.) BOX FU	RNACE ASI	н Н			
B. Hazardou	s waste codes F002	More□					
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM	Density /gal□ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE {continue to system 1} X {skip to SEC3}	
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method							
н			Н				
SECTION 3	SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)						
Site 1	B. EPA ID number of facility to which waste was shipped H		od	D. Total quantity sh	nipped	in 2001	
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit X a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	293	ibs/gal □ sg □				
UNIT 2	·			ibs/gal □ sg □			
UNIT 3		-		ibs/gal □ sg □			
UNIT 4			·	Ibs/gal □ sg □			
Comments: SECTION 4, BOX A; WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form Gl	M - Generation and Mana	agement							
SECTION 1	A. Hazardous waste description (60 characters max.) FLOOR SWEEPINGS								
B. Hazardou	s waste codes F002		More						
C. Source Coo	de Report the Management Method Code if the Source code is G25	Mar	nagement Method code H		D. Waste form co.	de	E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000 0	B. Quant 2001	tity generated in	C. UOM	Density ∕(gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)		
On-site									
H				Н			· · · · · · · · · · · · · · · · · · ·		
SECTION 3	A. Was any of this waste shipped	d off site in	2001 Yes (con	itinue to box B)	- See Section 3				
Site 1	B. EPA ID number of facility to which waste was shipped H		C. Management Method	od	D. Total quantity sh	ipped	in 2001		
Site 2									
Site 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	424	Р	lbs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				lbs/gal □ sg □			
UNIT 4			·	Ibs/gal 🗆 sg 🗆			
Comments: SECTION 1, BOX D: W409 - SOLVENT-CONTAMINATED FLOOR SWEEPINGS SECTION 4, BOX A; WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAFACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form G	VI - Generation and Man	agemen	t				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) TRASH I	ROM OR	GANIC EXTRACTION	N PRO	DJECT
B. Hazardou	s waste codes F002 F005		More				
C. Source Coo	de Report the Management Method Code if the Source code is G25	M	anagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1	С. UOM Р	Density s/gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method No Method No							
Н			,	Н			
SECTION 3	A. Was any of this waste shipped	off site in	n 2001	itinue to box B) - See Section 3		
Site 1	B. EPA ID number of facility to which waste was shipped		C. Management Meth	od	D. Total quantity sh	ipped	in 2001
Site 2			·				
Site 3							

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SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	UOM:	Der	nsity			
UNIT 1	S01	1130	Р	lbs/gal C	∃ sg □			
UNIT 2				lbs/gal [□ sg □			
UNIT 3			·	lbs/gal [□ sg 🔲			
UNIT 4				lbs/gal C	□ sg □			
Comments: SECTION 4, BOX A; WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN								
Extra Waste Codes:								

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Form GM - Generation and Management								
SECTION 1 A. Hazardous waste description (60 characters max.) VARIOUS ADHESIVES								
B. Hazardou	B. Hazardous waste codes D001							
C. Source Co	Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W210 E.RCRA-radioactive mixed Yes X No							
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM	Density	Yes	Vás this waste treated, disposed of, or ecycled ON-SITE [continue to system 1] X (skip to SEC3)		
On-site System 1 RCRA-exempt unit? Yes No								
SECTION 3	SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)							
Site 1 B. EPA ID number of facility to which waste was shipped H C. Management Method H					in 2001			
Site 2								
Site 3				,				

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did a	ny of this waste remain	on-site in:			
		 a greater than \$\int \text{\tint{\text{\text{\text{\text{\text{\text{\text{\text{\tin}\text{\texi\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texi{\text{\text{\texi{\texi\texi{\texi}\text{\text{\texi}\text{\tii}}\text{\texit{\text{\texit{\texi{\texi{\texi{\texi{\ti					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	142	Р	ibs/gal □ sg □			
UNIT 2	·			ibs/gal 🗌 sg 🗍			
UNIT 3				lbs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
Comments: SECTION 4, BE FACILITY CON	OX A; WASTE WILL B	E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FE			
Extra Waste Codes:							

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Form GI	M - Generation and Mana	agement							
SECTION 1	A. Hazardous waste description (60 characters max.) NEUTRALIZED NITRIC ACID								
B. Hazardou	us waste codes D008		More						
C. Source Coc	de Report the Management Method Code if the Source code is G25	Manage	ement Method code H		D. Waste form coo	de	E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000	B. Quantity (2001	generated in	C. UOM P	Density Sigal □ sg □	D. w	Was this waste treated, disposed of, or recycled ON-SITE (continue to system 1) X (skip to SEC3)		
Onsite system 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method									
H				Н					
SECTION 3	A. Was any of this waste shipped	off site in 200	11 Yes (con: X No (skip	ntinue to box B) p to SEC. 4)	- See Section 3				
Site 1	B. EPA ID number of facility to wh waste was shipped	Management Metho	od .	D. Total quantity shi	ipped i	in 2001			
Site 2									
Site 3									

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units					
		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	188	Р	Ibs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				Ibs/gal 🗆 sg 🗆			
UNIT 4				Ibs/gal □ sg □			
SECTION 4, B	OX A; WASTE WILL B	RALIZED NITRIC ACID E TREATED IN ACCORDANCE Notes of the treatment plan	WITH SCHEDULES ESTAI	BLISHED IN THE FEMP'S FEDER			
Extra Waste Codes:							

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Form GI	VI - Generation and Mana	agement							
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) TRASH FROM BULKING BATCH 8								
B. Hazardous	s waste codes F001 F002 F0	003 F005	U019 U123 U210	U211					
			More□						
C. Source Cod	le Report the Management Method Code if the Source code is G25	Man	nagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed		
		 							
SECTION 2	A. Quantity generated in 2000	B. Quanti 2001	ity generated in	С. ИОМ	Density	D. v	Vas this waste treated, disposed of, or ecycled ON-SITE		
	183		0	P	Yes ☐ (continue to system No X (skip to SEC3)		(continue to system 1) X (skip to SEC3)		
Onsite system	1 RCRA-exempt unit? Yes	No		On-site sy	ystem 2 RCRA-exem	npt uni	t? Yes No		
On-site Management Method	Quantity treated, disposed or re	ecycled in 20	001	On-site Managem Method		ted, di	sposed or recycled		
Н				н					
SECTION 3	A. Was any of this waste shipped	off site in 2	2001 Yes (con X No (skip	tinue to box B)	- See Section 3				
Site 1	B. EPA ID number of facility to whe waste was shipped	EPA ID number of facility to which C. Management Method			·				
Site 2									
Site 3									

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SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	иом	Density				
UNIT 1	\$01	457	Р	Ibs/gal □ sg □				
UNIT 2				Ibs/gal □ sg □				
UNIT 3				lbs/gal ☐ sg ☐				
UNIT 4				· lbs/gal □ sg □				
Comments: SECTION 4, BOX A; WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN								
Extra Waste Codes:	. "			,				

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Form G	VI - Generation and Man	agement					
SECTION 1	A. Hazardous waste description	(60 characters max.)	OIL SATUR	ATED RAG	S FROM LEGACY TE	RASH S	SORTING PROJECT
B. Hazardou	s waste codes D001 D006 D		D010 D018	D019 E	0021 D035 D039	D04	0 F002 F003 F005
C. Source Co	de Report the Management Method Code if the Source code is G25	Management H	Method code		D. Waste form co W002	de	E.RCRA-radioactive mixed Yes X No -
SECTION 2	A. Quantity generated in 2000 O	B. Quantity general 2001	ated in	C. UOM P	Density /gal□ sg□	Yes	Vas this waste treated, disposed of, or acycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system On-site Management Method	RCRA-exempt unit? Yes Quantity treated, disposed or re	•		On-site sy On-site Managem Method			t? Yes No
Н				H			
SECTION 3	A. Was any of this waste shipped	off site in 2001	Yes (contin		- See Section 3		
Site 1	B. EPA ID number of facility to which waste was shipped H		egement Methoc		D. Total quantity sh	nipped	in 2001
Site 2							·····
Site 3							

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SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	UOM	Density				
UNIT 1	S01	120	Р	lbs/gal ☐ sg ☐				
UNIT 2				Ibs/gal □ sg □				
UNIT 3				lbs/gal ☐ sg ☐				
· UNIT 4	·			Ibs/gal □ sg □				
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTAB	LISHED IN THE FEMP'S FEC				
Extra Waste Codes:								

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Form G	N - Generation and Mana	agemen	t				
SECTION 1	A. Hazardous waste description PROJECT	(60 chara	cters max.) WASTE PA	INT THINN	IERS FROM MAIN	LEGA	CY TRASH SORTING
B. Hazardou	s waste codes D001 D008 D0	009 F002	2 F005				
			More		•		
C. Source Co	de Report the Management Method Code if the Source code is G25	M	anagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or scycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system On-site Management Method	RCRA-exempt unit? Yes Quantity treated, disposed or re		2001	On-site sy On-site Managem Method			
н		···········		н			
SECTION 3	A. Was any of this waste shipped	l off site in	2001 Yes (con X No (ski)	ntinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped					nipped	in 2001
Site 2							
Site 3							

SECTION 4	·	On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or formal closure of storage or dispos remained in the unit(s) as of Decer Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	иом	De	ensity			
UNIT 1	S01	490	P	lbs/gal	□ sg □			
UNIT 2				lbs/gat	□ sg □			
UNIT 3				lbs/gal	□ sg □			
UNIT 4				lbs/gal	□ sg □			
Comments: SECTION 4, BO FACILITY COM	DX A; WASTE WILL B PLIANCE ACT (FFCA	E TREATED IN ACCORDANCE V bt) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE	FEMP'S FEDI			
Extra Waste Codes:								
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Form GI	V - Generation and Mana	agemen	t				:
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) PAINT FRO	M LEGAC	Y TRASH PROJECT	<u>.</u> Г	
B. Hazardou	s waste codes D001 D006 D0	007 D00	8 D035 D043				
			More□				
C. Source Coo	de Report the Management Method Code if the Source code is G25	M	anagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1	C. UOM	Density S/gal □ sg □	Yes	Vas this waste treated, disposed of, or secycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		2001	On-site s On-site Managem Method			t? Yes No C
Н				н			
SECTION 3	A. Was any of this waste shipped	off site in	2001 Yes (co X No (ski	ntinue to box B) p to SEC. 4)	- See Section 3	-:	
Site 1	B. EPA ID number of facility to waste was shipped	hich	C. Management Meth		D. Total quantity sh	nipped	in 2001
Site 2							
Site 3							

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SECTION 4		On-site Waste Storage and Inactive Disposal Units							
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit							
B. Storage or disposal method	Handling code	Amount	UOM	Density					
UNIT 1	S01	1168	Р	lbs/gal □ sg □					
UNIT 2				lbs/gal □ sg □					
UNIT 3		,		lbs/gal □ sg □					
UNIT 4				ibs/gal ☐ sg ☐					
Comments: SECTION 4, BOX A; WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN									
Extra Waste Codes:									

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Form G	M - Generation and Mana	agement					
SECTION 1	A. Hazardous waste description	(60 charac	ters max.) NON-EMPT	Y CANS O	F DRIED PAINT		
B. Hazardou	s waste codes D007 D008 D	035	More				
C. Source Cod	de Report the Management Method Code if the Source code is G25	Ma	nagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 0	B. Quan 2001	tity generated in	C. UOM	Density /gal □ sg □	Yes	Nas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system On-site Management Method	RCRA-exempt unit? Yes Quantity treated, disposed or re		2001	On-site sy On-site Managem Method			it? Yes No No isposed or recycled
Н	,			∙Н			
SECTION 3	A. Was any of this waste shipped	d off site in	2001 Yes (con X No (skip	ntinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth	od	D. Total quantity sł	nipped	in 2001
Site 2							
Site 3							

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SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	725	Р	Ibs/gal ☐ sg ☐		
UNIT 2				lbs/gal □ sg □		
UNIT 3				lbs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
SECTION 4, BO	OX D: W409 - DRIED OX A: WASTE WILL B IPLIANCE ACT (FFCA		VITH SCHEDULES ESTAI	BLISHED IN THE FEMP'S FEDER		
Extra Waste Codes:						
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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 charac	cters max.) USED FLUI	D FILTERS			
B. Hazardou	us waste codes D008 D010		More□				
C. Source Co	de Report the Management Method Code if the Source code is G25	M	anagement Method code		D. Waste form co W310	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quar 200	ntity generated in 1	C. UOM	Density s/gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Management Management Method H							
SECTION 3	A. Was any of this waste shipped	off site in	1 2001 Yes (con X No (skip	tinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth		D. Total quantity sh	nipped	in 2001
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	иом	Der	nsity	
UNIT 1	S01	38	Р	lbs/gal [□ sg □	
UNIT 2				lbs/gal [] sg []	
UNIT 3				lbs/gal [∃ sg 🗀	
UNIT 4				Ibs/gal [□ sg □	
Comments: SECTION 4, BOX A; WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN						
Extra Waste Codes:						

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Form GM - Generation and Management								
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) SLUDGES FROM T-5/T-6 HWMU CLOSURE							
B. Hazardous waste codes D022 D028 D029 F001 F002 F003 F005								
		More□						
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co W409	de	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Wes this waste treated, disposed of, or ecycled ON-SITE {continue to system 1} X (skip to SEC3)		
On-site Quantity treated, disposed or recycled in 2001 Management Method On-site Quantity treated, disposed or recycled in 2001 Method On-site Quantity treated, disposed or recycled in 2001 Method Method On-site Quantity treated, disposed or recycled in 2001 Method H								
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (col	ntinue to box B) o to SEC. 4)	- See Section 3				
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od .	D. Total quantity sh	nipped	in 2001		
Site 2								
Site 2		·		<u>.</u>				

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	546	Р	ibs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
SECTION 4, B	OX A; WASTE WILL B	NT SLUDGE (NON-PUMPABLE) E TREATED IN ACCORDANCE (ct) SITE TREATMENT PLAN	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDER			
Extra Waste Codes:							

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Form G	M - Generation and Mana	agemen	t				
SECTION 1 A. Hazardous waste description (60 characters max.) LIQUID PAINT FROM BUILDING 71							
B. Hazardou	s waste codes D001 D006 D	007 D0	08 More□				,
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W209 E.RCRA-radioactive mixed Yes X No						mixed	
SECTION 2	A. Quantity generated in 2000 0	B. Qua 200	ntity generated in 1	C. UOM	Density S/gal □ sg □ ·	Yes	/as this waste treated, disposed of, or scycled ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No O On-site Quantity treated, disposed or recycled in 2001 Management Method On-site System 2 RCRA-exempt unit? Yes No O On-site Quantity treated, disposed or recycled in 2001 Management Method							
Н				Н			· · · · · · · · · · · · · · · · · · ·
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to wi waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	nipped i	in 2001
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	64	P	ibs/gal □ sg □		
UNIT 2				ibs/gal □ sg □		
UNIT 3			·	ibs/gai □ sg □		
UNIT 4				Ibs/gal □ sg □		
Comments: SECTION 4, BOX A; WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN						
Extra Waste Codes:						

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Form GM - Generation and Management							
SECTION 1 A. Hazardous waste description (60 characters max.) ADHESIVES FROM BUILDING 71							
B. Hazardous waste codes D001							
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form cod W210	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density ′gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE {continue to system 1} X (skip to SEC3)	
On-site No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method Method Method On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method H							
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	etinue to box B)	- See Section 3			
Site 1 B. EPA ID number of facility to which waste was shipped H C. Management Method H					in 2001		
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:					
		a greater than □ a. general X b. general · 2. an inactive dis					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	\$01	460	P	lbs/gal ☐ sg ☐			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				ibs/gal □ sg □			
UNIT 4				Ibs/gal 🗀 sg 🗆			
		E TREATED IN ACCORDANCE ct) SITE TREATMENT PLAN	WITH SCHEDULES ESTAB	LISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:							

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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max.) DRIED PAI	NT FROM E	BUILDING 71			
B. Hazardou	us waste codes D006 D007 I	D008 More□					
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No No On-site Management Method On-site Ouantity treated, disposed or recycled in 2001 Management in 2001 Method							
H .			Н				
SECTION 3	A. Was any of this waste shipped	d off site in 2001	ntinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	ipped	in 2001	
Site 2			-				
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1 S01		204	P	Ibs/gal □ sg □			
UNIT 2				ibs/gai □ sg □			
UNIT 3				ibs/gai □ sg □			
UNIT 4				Ibs/gal 🗌 sg 🗀			
Comments: SECTION 1, BOX D: W319 - DRIED PAINT SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max.)	ROLLER INK				
B. Hazardou	s waste codes D001	More	. 🗆				
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Me H	thod code	D. Waste form code	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated 2001	P	Density , s/gal	D. Was this waste treated, disposed of, or recycled ON-SITE Yes (continue to system 1) No X (skip to SEC3)		
On-site System 1 RCRA-exempt unit? Yes No							
Н			Н				
SECTION 3	A. Was any of this waste shipped		Yes (continue to box B) X NO (skip to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Manager	nent Method	D. Total quantity ship	oped in 2001		
Site 2							
Site 3					, , , , , , , , , , , , , , , , , , , ,		

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did and 1. a greater than 9 □ a. generater X b. generater 2. an inactive disponsi	YES NO X				
B. Storage or disposal method	Handling code	Amount	Density				
UNIT 1	S01	904	Р	ibs/gal ☐ sg ☐			
UNIT 2				ıbs/gəl □ sg □			
UNIT 3				ibs/gal □ sg □			
UNIT 4				ibs/gal ☐ sg ☐			
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form GM - Generation and Management								
SECTION 1 A. Hazardous waste description (60 characters max.) TECHNECIUM -99 CONTAMINATED CONCRETE								
B. Hazardous waste codes D006								
C. Source Code Report the Management Management Method code Method Code if the Source Code is G25 H Waste form code W319					E.RCRA-radioactive mixed Yes X No			
SECTION 2	A. Quantity generated in 2000 0	B. Quai 200	ntity generated in 1	C. UOM	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)	
On-site system 1 RCRA-exempt unit? Yes No On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method H On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 H								
SECTION 3	A. Was any of this waste shipped	off site in	2001		- See Section 3	-		
Site 1	B. EPA ID number of facility to wi waste was shipped	hich	C. Management Meth		D. Total quantity sh	nipped	in 2001	
Site 2								

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SECTION 4		On-site Waste Storage and In	nactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	15362	P	ıbs/gal □ sg □			
UNIT 2				ibs/gal □ sg □			
UNIT 3				ibs/gəl □ sg □			
UNIT 4				Ibs/gal □ sg □			
Comments: SECTION 1, BOX D: W319 - SCABBLED CONCRETE SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form GM - Generation and Management								
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) ADHESIVES FROM BUILDING 71							
B. Hazardou	s waste codes D001 D035	_						
		More		1	·			
C. Source Cod	Report the Management Method Code if the Source code is G25	Management Method code	•	D. Waste form cod	de	E.RCRA-radioactive mixed		
						Yes X No —		
1			T					
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density		Vas this waste treated; disposed of, or ecycled ON-SITE		
	0	0	P lbs.	/gal□ sg□	Yes No	(continue to system 1) X (skip to SEC3)		
Onsite system	1 RCRA-exempt unit? Yes	No 🗆	On-site sy	stem 2 RCRA-exem	npt uni	t? Yes No		
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managem Method	Management in 2001				
н			н			•		
SECTION 3	A. Was any of this waste shipped		ontinue to box B) ip to SEC. 4)	- See Section 3				
Site 1	B. EPA ID number of facility to waste was shipped		hod	D. Total quantity sh	ipped	in 2001		
		H						
			.					
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	De	nsity		
UNIT 1	S01	907	Р	lbs/gal	□ sg □		
UNIT 2				ibs/gal	□ sg □		
UNIT 3				ibs/gai (□ sg □		
UNIT 4				lbs/gal (□ sg □		
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form G	V - Generation and Man	agement	·			
SECTION 1	A. Hazardous waste description	(60 characters max.) DUST CO	OLLECTOR	RESIDUE		
B. Hazardou	s waste codes D008	More□				
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density ′gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Management Method H On-site System 2 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Management Management in 2001 Method H H						
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	ntinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sh	nipped	in 2001
Site 2						
Site 3						·

Box A. Otherwise, skip Section 4. B. Storage or disposal method Handling code UNIT 1 Handling code UNIT 2 UNIT 3 1. a greater than 90 day storage unit	SECTION 4		On-site Waste Storage and Inactive Disposal Units		
UNIT 1 S01 24 P Ibs/gal sg	formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.		YES NO 1. a greater than 90 day storage unit		
UNIT 1 S01 24 P Ibs/gal sg	. Storage or disposal method	Density	Amount	ensity	
UNIT 3			24		
1	UNIT 2	Ibs/gal □ sg □		ı □ sg □	
	UNIT 3	Ibs/gal □ sg □		ı 🗆 sg 🗆	
UNIT 4	UNIT 4	Ibs/gal □ sg □		ı 🗆 sg 🗆	
Comments: SECTION 1, BOX D: W319 - DUST COLLECTOR RESIDUES SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FE FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN					
Extra Waste Codes:	xtra Waste Codes:				

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Form G	M - Generation and Man	agemen	nt .				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) TREATED	SOIL FRO	M ORGANIC EXTR	RACTI	ON PROJECT
B. Hazardou	s waste codes F002 F005		More□				
C. Source Cod	de Report the Management Method Code if the Source code is G25	M	anagement Method code		D. Waste form co W301	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 O	B. Qua 200	ntity generated in 1	C. UOM	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE [continue to system 1] X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No							
Н		····		Н			
A. Was any of this waste shipped off site in 2001 Yes (continue to box B) X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to which waste was shipped H		C. Management Meth	od .	D. Total quantity sh	nipped	in 2001
Site 2							

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SECTION 4	·	On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	74 P lbs/gal					
UNIT 2				Ibs/gal □ sg □			
UNIT 3						ibs/gal □ sg □	
UNIT 4			tbs/gal □ sg □				
SECTION 4, BO	DX C: H129 - SOLVEI DX A: WASTE WILL B IPLIANCE ACT (FFCA	NT EXTRACTION SE TREATED IN ACCORDANCE W Ct) SITE TREATMENT PLAN	/ITH SCHEDULES ESTAE	BLISHED IN THE FEMP'S FEDE			
Extra Waste Codes:							

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Form G	M - Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) CUMENE	HYDROPE	ROXIDE	. <u></u>	
B. Hazardou	us waste codes U096				.#	
		More				
C. Source Co	Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No
						J
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	C. UOM P	Density /gal□ sg □	Yes	Was this waste treated; disposed of, or recycled ON-SITE {continue to system 1} X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 On-site Quantity treated, disposed or recycled Management in 2001						
Method H			Method H			
SECTION 3	A. Was any of this waste shipped	I off site in 2001 Yes (cor	ntinue to box B) o to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	nipped	in 2001
Site 2						
Site 3						



SECTION 4	SECTION 4 On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit X a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	· 1	Р	Ibs/gal □ sg □			
UNIT 2				Ibs/gal □ Sg □			
UNIT 3		ıbs/gal □ sg □					
UNIT 4		Ibs/gal □ sg □					
SECTION 4, B			VITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:				·			

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Form G	M - Generation and Man	agement					
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) OFF-GAS HEPA FILTERS FROM OU4 VIT PILOT PLANT						
B. Hazardou	s waste codes D005 D00	07 D008					
C. Source Co		Management H	Method code		D. Waste form co W310	de	E.RCRA-radioactive mixed Yes No X
SECTION 2	A. Quantity generated in 2000 956	B. Quantity generation 2001	ated in	C. UOM P	Density ′gal□ sg □	Yes	Vas this waste treated, disposed of, or second ON-SITE
Onsite system 1 RCRA-exempt unit? Yes No Onsite system 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Management Method H Onsite system 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled Management in 2001 Method							
SECTION 3	A. Was any of this waste shipped	off site in 2001	Yes (cont		- See Section 3		
Site 1	B. EPA ID number of facility to which waste was shipped H				D. Total quantity sh	nipped	in 2001
Site 2	,						
ete 3				ļ,			

SECTION 4		On-site Waste Storage and Inac	ctive Disposal Units	
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did and 1. a greater than 90 a. generated of X b. generated 2. an inactive dispose) day storage unit during 2001 prior to 2001	YES NOX
B. Storage or disposal method	Handling code	Amount	UOM	Density
UNIT 1	S01	956	P	Ibs/gal □ sg □
UNIT 2				ıbs/gal □ sg □
UNIT 3				Ibs/gal □ sg □
UNIT 4				Ibs/gal □ sg □
Comments:				·
Extra Waste Codes:				

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Form G	N - Generation and Mana	agement					
SECTION 1	A. Hazardous waste description	(60 characte	ers max.) TRU CLE	AR OXIDIZ	ER		
B. Hazardou	us waste codes D001						
C. Source Co	de Report the Management Method Code if the Source code is G25	Mana	More Dagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quantii 2001	ty generated in	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or second ON-SITE (continue to system 1) X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No Onsite system 2 RCRA-exempt unit? Yes No No Onsite System 2 RCRA-exempt unit? Yes No No No No System 2 RCRA-exempt unit? Yes No No No No System 2 RCRA-exempt unit? Yes No No No No System 2 RCRA-exempt unit? Yes No No No No No System 2 RCRA-exempt unit? Yes No							
SECTION 3	A. Was any of this waste shipped	off site in 2	001 Yes (co)	ntinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped		C. Management Meth	ood	D. Total quantity sh	nipped	in 2001
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	De	ensity		
UNIT 1	\$01	24	Р	lbs/gal	□ sg □		
UNIT 2				lbs/gal	□ sg □		
UNIT 3				lbs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES EST	ABLISHED IN THE F	FEMP'S FEDERAL		
Extra Waste Codes:							

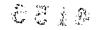
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2001 Annual Hazardous Waste Report

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Form GI	VI - Generation and Mana	- Generation and Management						
SECTION 1	A. Hazardous waste description	A. Hazardous waste description (60 characters max.) UNKNOWN SOLVENT/WATER						
B. Hazardous	s waste codes D002				-			
C. Source Cod	More Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co W110	ode	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density ′gal □ sg □	Yes	Vas this waste treated, disposed of, or acycled ON-SITE (continue to system 1) X (skip to SEC3)		
Onsite system On-site Management Method H	Management in 2001 Method Method							
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	tinue to box B)	- See Section 3		,		
Site 1	B. EPA ID number of facility to wi waste was shipped			D. Total quantity sh	nipped i	in 2001		
Site 2								
te 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		☐ a. generated X b. generate	00 day storage unit during 2001	YES NO X 🗆		
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	220	Р	ibs/gal □ sg □		
UNIT 2				Ibs/gai □ sg □		
UNIT 3				ibs/gal 🗌 sg 🗍		
UNIT 4				Ibs/gal □ sg □		
		E TREATED IN ACCORDANCE W	VITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDERA		
		·				
Extra Waste Codes:						



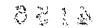
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Form GI	V - Generation and Mana	agement						
SECTION 1	A. Hazardous waste description (60 characters max.) DUST COLLECTOR RESIDUES FROM PLANT 6							
B. Hazardou	s waste codes D006 D008	More□		·				
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form coo	de	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM	Density √gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)		
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method Meth								
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to www.waste was shipped	hich C. Management Meth	nod	D. Total quantity sh	ipped i	in 2001		
Site 2	·							

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A. Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	224	P	ibs/gal □ sg □		
UNIT 2				lbs/gal □ sg □		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
Comments: SECTION 1, BOX D: W319 - DUST COLLECTOR RESIDUES SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERA FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN						
Extra Waste Codes:						



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Form GI	VI - Generation and Man	agement						
SECTION 1	A. Hazardous waste description (60 characters max.) SUMP SLUDGE FROM PLANT 7							
B. Hazardous	s waste codes D006 D008	More□						
C. Source Cod G43	le Report the Management Method Code if the Source code is G25	Management Method code H		D. Waste form code	е	E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000	2001 recycled ON-SITE				(continue to system 1)		
Onsite system 1 RCRA-exempt unit? Yes No Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Management Method Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled Management in 2001 Method								
Н			Н					
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to waste was shipped	hich C. Management Meth	od	D. Total quantity ship	pped i	n 2001		
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit X a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure X				
B. Storage or disposal method	Handling code	Amount	UOM .	Density		
UNIT 1	S01	659	Р	lbs/gal □ sg □		
UNIT 2				ıbs/gal □ sg □		
UNIT 3		·		Ibs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
SECTION 4, B		SLUDGE E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTAR	BLISHED IN THE FEMP'S FEDERA		
Extra Waste Codes:						

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Form GM - Generation and Management							
SECTION 1 A. Hazardous waste description (60 characters max.) UNUSED POTASSIUM PERMANGANATE CRYSTAL							
B. Hazardou	s waste codes D001						
	More		<u> </u>				
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed	
			 			Yes X No L	
SECTION 2	2001 recycled ON-SITE					(continue to system 1)	
Onsite system On-site Management Method	Quantity treated, disposed or re		On-site sy On-site Managem Method			t? Yes No Sisposed or recycled	
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	tinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to wi waste was shipped	H C. Management Methods H	od	D. Total quantity sh	nipped	in 2001	
Site 2							
te 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	18	Р	Ibs/gal □ sg □			
UNIT 2				ibs/gal □ sg □			
UNIT 3				ibs/gai ☐ sg ☐			
UNIT 4				lbs/gal □ sg □			
Comments: SECTION 4, BO FACILITY CON	OX A: WASTE WILL B	E TREATED IN ACCORDANCE Wet) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:	<u> </u>						

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Form G	M - Generation and Man	agement					,
SECTION 1	A. Hazardous waste description	(60 characte	rs max.) THORIUN	/I-CONTAN	INATED PAINT CH	HIPS	· · · · · · · · · · · · · · · · · · ·
B. Hazardou	s waste codes D007 D008		More				
C. Source Co G43	de Report the Management Method Code if the Source code is G25	Mana	agement Method code H		D. Waste form co W319	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quantit 2001	ry generated in	C. UOM	Density /gal□ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE {continue to system 1} X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No				On-site system 2 RCRA-exempt unit? Yes No			
							
SECTION 3	A. Was any of this waste shipped	off site in 20	001 Yes (cor	itinue to box B) to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped		C. Management Meth	od	D. Total quantity sh	nipped	in 2001
Site 2							
Site 3							

	On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
Handling code	Amount	UOM	De	nsity		
S01	156	Р	Ibs/gal □ sg □			
			lbs/gal	□ sg □		
			ibs/gal □ sg □ ibs/gal □ sg □			
OX A: WASTE WILL B	E TREATED IN ACCORDANCE V		BLISHED IN THE F	EMP'S FED		
			· · · · · · · · · · · · · · · · · · ·			
	Handling code S01 DX D: W319 - THORIL	A. As of December 31, did a sal units, and waste mber 31, complete 1. a greater than S a. generate X b. generat 2. an inactive disp Handling code Amount S01 156 DX D: W319 - THORIUM-CONTAMINATED PAINT CHIL	A. As of December 31, did any of this waste remain sal units, and waste mber 31, complete 1. a greater than 90 day storage unit 1. a. generated during 2001 2. an inactive disposal unit undergoing clo 1. As of December 31, did any of this waste remain and the sale of the	A. As of December 31, did any of this waste remain on-site in: Sal units, and waste mber 31, complete		

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Form GM - Generation and Management								
SECTION 1	A. Hazardous waste description (60 characters max.) THORIUM-CONTAMINATED LIQUID PAINT							
B. Hazardou	s waste codes D001		More□					
C. Source Co	de Report the Management Method Code if the Source code is G25	. M :	anagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000 0	B. Quai 200	ntity generated in 1	C. UOM P	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or seveled ON-SITE (continue to system 1) X - (skip to SEC3)	
Onsite system 1 RCRA-exempt unit? Yes No Consite Quantity treated, disposed or recycled in 2001 Management Method				On-site system 2 RCRA-exempt unit? Yes No				
H		· · · · · · · · · · · · · · · · · · ·		Н				
SECTION 3	A. Was any of this waste shipped	l off site in	1 2001 Yes (con	tinue to box 8) to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped			od	D. Total quantity sh	nipped	in 2001	
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and In	active Disposal Units			
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Der	sity	
UNIT 1	, S01	126	Р	lbs/gal [
UNIT 2				lbs/gal		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				lbs/gal □ sg □		
Comments: SECTION 4, B	OX A: WASTE WILL BI	E TREATED IN ACCORDANCE W	/ITH SCHEDULES ESTAI	BLISHED IN THE FE	MP'S FEDERAL	
Extra Waste Codes:						

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Form GM - Generation and Management								
SECTION 1	A. Hazardous waste description	(60 characters max.) CAUSTIC	SOLUTIO	N IN TANK 06-H015				
B. Hazardous waste codes D002 D003 More								
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code	·	D. Waste form code W519	E.RCRA-radioactive mixed			
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Ye	Was this waste treated, disposed of, or recycled ON-SITE S			
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Ouantity treated, disposed or r		On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method					
SECTION 3	A. Was any of this waste shipped	d off site in 2001 Yes (con	tinue to box 8) to SEC. 4)	- See Section 3				
Site 1	B. EPA ID number of facility to w waste was shipped	rhich C. Management Method	od	D. Total quantity shipped	d in 2001			
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did at 1. a greater than 9 a. generate X b. generate 2. an inactive disp	NO X					
B. Storage or disposal method Handling code		Amount	UOM	De	nsity			
UNIT 1	S01	3144	Р	lbs/gal	□ sg □			
UNIT 2				ibs/gal	□ sg □			
UNIT 3				Ibs/gal □ sg □				
UNIT 4	•			Ibs/gal □ sg □				
Comments: SECTION 1, BOX D: W519 - CAUSTIC SLUDGE SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN								
Extra Waste Codes:								

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Form GM - Generation and Management							
SECTION 1 A. Hazardous waste description (60 characters max.) SULFURIC ACID WASTES							
B. Hazardous waste codes D005 D006 D007 D008							
C. Source Cod G43	Method Code if the Source			D. Waste form code W319		E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (Continue to system 1) X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method							
Н			н				
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (cor	ntinue to box B) o to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	ipped i	in 2001	
Site 2							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	2250	P	Ibs/gal □ sg □			
UNIT 2				lbs/gal 🔲 sg 🗍			
UNIT 3				Ibs/gal □ sg □			
UNIT 4		·		Ibs/gal □ sg □			
Comments: SECTION 1, BOX D: W319 - SLUDGE AND RAGS SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDER FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
							
Extra Waste Codes:							

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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max.) DEC	ANT WATER FF	ROM THE PLANT 6	DRUI	M CRUSHER	
B. Hazardou	is waste codes D018						
		More					
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method H	code	D. Waste form cod	de	E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density	Yes	/as this waste treated, disposed of, or exceled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system 1 RCRA-exempt unit? Yes No				On-site system 2 RCRA-exempt unit? Yes No			
Н			Н				
SECTION 3	A. Was any of this waste shipped		es (continue to box B)	- See Section 3	-	-	
Site 1	B. EPA ID number of facility to w waste was shipped		Ī	D. Total quantity sh	ipped i	in 2001	
Site 2				-		·	
Site 3						•.	

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES NO 1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	иом	De	nsity			
UNIT 1	S01	674	Р		□ sg □			
UNIT 2				Ibs/gel □ sg □				
UNIT 3				Ibs/gal □ sg □				
UNIT 4				ibs/gal ☐ sg ☐				
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN								
					······································			
Extra Waste Codes:								

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Form GM - Generation and Management								
SECTION 1 A. Hazardous waste description (60 characters max.) BLACK BEAUTY GRIT								
B. Hazardous waste codes D008 More								
C. Source Code Report the Management Management Method code Method Code if the Source G43 code is G25 H				W307		E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000	B. Quai 200	ntity generated in 1 0	C. UOM	Density ∕gal□ sg□	Yes	Was this waste treated, disposed of, or recycled ON-SITE (continue to system 1) X (skip to SEC3)	
Onsite system 1 RCRA-exempt unit? Yes No Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Management Method Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled Management in 2001 Method								
Н				Н				
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to w waste was shipped	hích	C. Management Meth				in 2001	
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit					
Otherwise, skip Section 4.			ed prior to 2001 posal unit undergoing clos	sure 🗆 X			
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	2272	P	lbs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				lbs/gal □ sg □			
		E TREATED IN ACCORDANCE V	WITH SCHEDULES ESTAR	BLISHED IN THE FEMP'S FEDE			
Extra Waste Codes:							

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Form GM - Generation and Management									
SECTION 1 A. Hazardous waste description (60 characters max.) SCRAP THORIUM DIOXIDE									
B. Hazardou	s waste codes D008	More]						
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Metho		D. Waste form cod	de	E.RCRA-radioactive mixed			
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density /gal□ sg □	D. Was this waste treated, disposed of, or recycled ON-SITE Yes (continue to system 1) No X (skip to SEC3)				
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method H On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 H									
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)									
Site 1				D. Total quantity sh	nipped	in 2001			
Site 2									
Site 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in: YES 1. a greater than 90 day storage unit X a. generated during 2001 X b. generated prior to 2001 2. an inactive disposal unit undergoing closure						
B. Storage or disposal method	Handling code	Amount	UOM	Density				
UNIT 1	S01	1210	Р	lbs/gal □ sg □				
UNIT 2				Ibs/gal ☐ sg ☐				
UNIT 3				ibs/gal □ sg □				
UNIT 4		,		Ibs/gal □ sg □				
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN								
·								
Extra Waste Codes:			·					

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Form GM - Generation and Management									
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) THORIUM DIOXIDE POWDER								
B. Hazardous waste codes D008									
C. Source Co.	de Report the Management Method Code if the Source code is G25	M	anagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000 O	B. Qua 200	ntity generated in 1	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1) X (skip to SEC3)		
On-site System 1 RCRA-exempt unit? Yes No No On-site Quantity treated, disposed or recycled in 2001 On-site Management Method On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 H									
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)									
Site 1 B. EPA ID number of facility to which waste was shipped C. Management N			C. Management Metho	bd	D. Total quantity sh	nipped	in 2001		
Site 2									
Site 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A. Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:					
		1. a greater than 9 a. generate X b. generate 2. an inactive disp		NO X			
B. Storage or disposal method	Handling code	Amount	иом	Dens	sity		
UNIT 1 .	S01	14815	Р	lbs/gal	sg 🗀		
UNIT 2				lbs/gal 🗌	sg □		
UNIT 3				lbs/gal 🗖	sg □		
UNIT 4				Ibs/gal □	sg □		
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE FE	MP'S FE		
Extra Waste Codes:					.		
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Form GM - Generation and Management								
SECTION 1 A. Hazardous waste description (60 characters max.) SCRAP SALTS AND FLOOR SWEEPINGS								
B. Hazardous waste codes D007								
C. Source Code Report the Management Management Method code D. Waste form code Method Code if the Source G43 code is G25 H W316						E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000 O	B. Quan 2001	ntity generated in	C. UOM	Density ∵ .:	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE [continue to system 1] X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method Method Method On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method H								
SECTION 3 A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3 X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth		D. Total quantity sh	nipped	in 2001	
Site 2								

		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					
SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES NO  1. a greater than 90 day storage unit					
			posal unit undergoing clo	sure 🗇 X			
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	994	Р	Ibs/gal □ sg □			
UNIT 2				ibs/gal □ sg □			
UNIT 3				ibs/gal □ sg □			
UNIT 4		,		Ibs/gal □ sg □			
		E TREATED IN ACCORDANCE V	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERAL			
Extra Waste Codes:							
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Form <b>G</b>	<b>V</b> - Generation and Mana	agement							
SECTION 1	A. Hazardous waste description (60 characters max.) MISCELLANEOUS THORIUM SAMPLES								
B. Hazardou	s waste codes D002 D005	D008 More□							
C. Source Co.	C. Source Code Report the Management Managen Method Code if the Source		D. Waste for W519		E.RCRA-radioactive mixed				
SECTION 2	A. Quantity generated in 2000  O	B. Quantity generated in 2001	C. UOM P	Density /gai□ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  {continue to system 1}  X (skip to SEC3)			
Onsite system 1 RCRA-exempt unit? Yes No			On-site system 2 RCRA-exempt unit? Yes No						
Н			Н						
SECTION 3	A. Was any of this waste shipped off site in 2001 Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to wi waste was shipped				D. Total quantity shipped in 2001				
Site 2									
Site 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste		A. As of December 31, did any of this waste remain on-site in:					
remained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	mber 31, complete	YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	2432	Р	Ibs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				lbs/gal ☐ sg ☐			
UNIT 4				Ibs/gal □ sg □			
SECTION 4, B	OX A: WASTE WILL B	LANEOUS THORIUM SAMPLES E TREATED IN ACCORDANCE V		BLISHED IN THE FEMP'S FED			
Extra Waste Codes:							

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Form GI	<b>VI -</b> Generation and Mana	agemen	t				
SECTION 1	A. Hazardous waste description	(60 charac	cters max.) PLANT 2	/3 INSTRU	MENTS CONTAINI	NG M	ERCURY
B. Hazardous	s waste codes D009		More				
C. Source Coc	de Report the Management Method Code if the Source code is <b>G25</b>	M	anagement Method code H	·	D. Waste form co	de	E.RCRA-radioactive mixed  Yes X No
SECTION 2	A. Quantity generated in 2000 0	B. Quar 200	ntity generated in 1	C. UOM P	Density /gel □ sg □	Yes	Vas this waste treated, disposed of, or seveled ON-SITE  {continue to system 1}  X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		2001	On-site sy On-site Managem Method			t? Yes No
Н				Н		<del></del>	
SECTION 3	A. Was any of this waste shipped	off site in	1 2001 Yes (con X NO (skip	itinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	nipped	in 2001
Site 2						-	

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SECTION 4		On-site Waste Storage and I	nactive Disposal Units	
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	☐ a. generat X b. genera	90 day storage unit ed during 2001 ted prior to 2001 posal unit undergoing clos	YES NO
B. Storage or disposal method	Handling code	Amount	иом	Density
UNIT 1	S01	356	P.	Ibs/gal
UNIT 2				Ibs/gal ☐ sg ☐
UNIT 3				ibs/gal □ sg □
UNIT 4				Ibs/gal □ sg □
Comments: SECTION 4, BO FACILITY CON	OX A: WASTE WILL B IPLIANCE ACT (FFCA	E TREATED IN ACCORDANCE V	WITH SCHEDULES ESTAE	BLISHED IN THE FEMP'S FEDERAL
Extra Waste Codes:				
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Form GI	<b>M</b> - Generation and Mana	agemen	t				
SECTION 1	A. Hazardous waste description	(60 charac	eters max.) PLANT 2	/3 NITRIC	ACID SOLUTION -	DENIT	FRIFICATION
B. Hazardou	s waste codes D002		More				
C. Source Coo	de Report the Management Method Code if the Source code is <b>G25</b>	Ma	anagement Method code		D. Waste form cod	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 0	B. Quar 2001	ntity generated in	C. UOM	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		2001	On-site sy On-site Managem Method			it? Yes No I
SECTION 3	A. Was any of this waste shipped	off site in	2001	ntinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth		D. Total quantity sh	ipped	in 2001
Site 2							

If the site has a storage permit or in formal closure of storage or disposson remained in the unit(s) as of Decer Box A.  Otherwise, skip Section 4.  B. Storage or disposal method	sal units, and waste	☐ a. generate X b. generat	90 day storage unit ed during 2001	YES NO
B. Storage or disposal method			posal unit undergoing clo	sure □ X
	Handling code	Amount	UOM	Density
UNIT 1	S01	1959	Р	Ibs/gal 🗌 sg 🗍
UNIT 2				Ibs/gal □ sg □
UNIT 3				Ibs/gal □ sg □
UNIT 4				ibs/gal □ sg □
		E TREATED IN ACCORDANCE V at) SITE TREATMENT PLAN	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDE
Extra Waste Codes:				

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Form GI	M - Generation and Mana	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) CAUSTIC	SOLUTIO	N FOR WASTEWA	TER 1	FREATMENT
B. Hazardou	s waste codes D002					
	More					
C. Source Coo	de Report the Management Method Code if the Source code is <b>G25</b>	Management Method code		D. Waste form cod	de	E.RCRA-radioactive mixed  Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density ′gal□ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management	RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site Managem			t? Yes No No isposed or recycled
Method <b>H</b>			Method <b>H</b>			
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes Icon	itinue to box 8)	- See Section 3		
Site 1	B. EPA ID number of facility to wi waste was shipped			D. Total quantity sh	ipped	in 2001
Site 2					<del></del>	
Site 3						

SECTION 4		On-site Waste Storage and Ir	nactive Disposal Units	
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	☐ a. generated X b. generate	90 day storage unit	YES NO
B. Storage or disposal method	Handling code	Amount	иом	Density
UNIT 1	S01	1184	P	ibs/gai □ sg □
UNIT 2				ibs/gal □ sg □
UNIT 3				lbs/gal ☐ sg ☐
UNIT 4			·	Ibs/gal □ sg □
		E TREATED IN ACCORDANCE V	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERA
Extra Waste Codes:				

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Form G	<b>VI -</b> Generation and Mana	agemen	t				
SECTION 1	A. Hazardous waste description	(60 charac	cters max.) ABSORE	NT MATER	IAL FOR LIQUID		
B. Hazardou	s waste codes D002		More				·.
C. Source Co.	de Report the Management Method Code if the Source code is G25	Ma	anagement Method code		D. Waste form co W310	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quar 200	ntity generated in 1	C. UOM	Density /gal □ sg □	Yes	Was this waste created, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Ouantity treated, disposed or re		2001	On-site sy On-site Managem Method			it? Yes No
SECTION 3	A. Was any of this waste shipped	off site in	2001	ntinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth		D. Total quantity sh	nipped	in 2001
Site 2				,			

SECTION 4		On-site Waste Storage and In	active Disposal Units	
If the site has a storage permit or formal closure of storage or dispose		A. As of December 31, did a	ny of this waste remain	on-site in:
remained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.		☐ a. generate X b. generat	90 day storage unit ed during 2001 ed prior to 2001 osal unit undergoing clo	
B. Storage or disposal method	Handling code	Amount	иом	Density
UNIT 1	S01	242	Р	Ibs/gal □ sg □
UNIT 2				ibs/gal ☐ sg ☐
UNIT 3				ibs/gal 🗆 sg 🗆
UNIT 4				Ibs/gal 🗀 sg 🗆
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEI
Extra Waste Codes:		·		

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Form <b>G</b>	M - Generation and Man	agement						
SECTION 1  A. Hazardous waste description (60 characters max.) UNH CRYSTALS LIQUIFIED WITH WATER								
B. Hazardous waste codes D002								
C. Source Co	C. Source Code Report the Management Management Method code Method Code if the Source Code is G25 H  Management Method code W105  D. Waste form code W105  E.RCRA-radioactive mixed  Yes X No							
SECTION 2	SECTION 2  A. Quantity generated in 2000  B. Quantity generated in 2001  C. UOM Density  P  Yes (continue to system 1)  No X (skip to SEC3)							
Onsite system On-site Management Method	Management in 2001 Method Method							
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B)  X No (skip to SEC. 4)								
Site 1  B. EPA ID number of facility to which waste was shipped  C. Management Method  H								
Site 2								

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.  B. Storage or disposal method Handling code Amount UOM Density  UNIT 1 S01 50 P  UNIT 2 UNIT 3  UNIT 3 Ibs/gal   sg    UNIT 4 SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDIFICATION SITE TREATMENT PLAN  Extra Waste Codes:	SECTION 4		On-site Waste Storage and Inactive Disposal Units					
UNIT 2  UNIT 3  UNIT 4  Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDIFACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN	formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.		YES NO  1. a greater than 90 day storage unit					
UNIT 2  UNIT 3  UNIT 4  Libs/gal   sg    UNIT 4  Libs/gal   sg    Libs/gal	B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 3  UNIT 4  UNIT 4  UNIT 4  Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDIFACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN	UNIT 1	S01	50	Р	Ibs/gal □ sg □			
UNIT 4  Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDIFACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN	UNIT 2				lbs/gai □ sg □			
Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDIFACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN	UNIT 3				lbs/gal □ sg □			
SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDI FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN	UNIT 4				Ibs/gal □ sg 🗀			
Extra Waste Codes:	SECTION 4, BO			VITH SCHEDULES ESTAI	BLISHED IN THE FEMP'S FEDE			
	Extra Waste Codes:							

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Form GM - Generation and Management									
SECTION 1  A. Hazardous waste description (60 characters max.) PLANT 8 THORIUM CONTAMINATED SUMP SLUDGE									
B. Hazardou	B. Hazardous waste codes D005 D006 D008  More								
C. Source Code Report the Management Management Method code D. Waste form code Method Code if the Source code is G25 H W319  E.RCRA-radioactive mixed Yes X No									
2001 recycled ON-SITE						(continue to system 1)			
On-site System 1 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method  Method  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method  H									
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to wi waste was shipped			D. Total quantity shi	ipped i	in 2001			
Site 2									

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit X  a. generated during 2001  X b. generated prior to 2001  2. an inactive disposal unit undergoing closure					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	884	Р	Ibs/gal ☐ sg ☐			
UNIT 2				ibs/gal □ sg □			
UNIT 3				lbs/gal □ sg □			
UNIT 4			·	Ibs/gal □ sg □			
SECTION 4, BO	OX A: WASTE WILL B	JM-CONTAMINATED SLUDGE E TREATED IN ACCORDANCE tot) SITE TREATMENT PLAN	WITH SCHEDULES ESTAB	LISHED IN THE FEMP'S FEDE			
Extra Waste Codes:							
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B

Form G	<b>M</b> - Generation and Mana	agemen	ot .				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) PPE/TRAS	Н			
B. Hazardou	us waste codes D005 D006	D007	D008 D009 D010 	D011			
C. Source Co	de Report the Management Method Code if the Source code is G25	M	anagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed  Yes X No
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1	C. UOM P	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method							
Н				Н			
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B)  X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to wi waste was shipped	hich	C. Management Metho	od	D. Total quantity sh	nipped	in 2001
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any  1. a greater than 90  a. generated  X b. generated  2. an inactive dispose	YES NOX				
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	2359	Р	Ibs/gal □ sg □			
UNIT 2				ibs/gal □ sg □			
UNIT 3				lbs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
		E TREATED IN ACCORDANCE WI	TH SCHEDULES EST	ABLISHED IN THE FEMP'S FEDERAL			
Extra Waste Codes:							
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Form GI	<b>VI -</b> Generation and Man	agement					
SECTION 1	A. Hazardous waste description	(60 characters max.) SLUDGE	FROM DE	CONTAMINATION	OF PL	ANT 9 EQUIPMENT	
B. Hazardou	s waste codes D008						
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
Onsite system On-site Management Method	Management in 2001 Method Method						
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X. No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sh	nipped	in 2001	
Site 2					,		

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SECTION 4	·	On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit X  a. generated during 2001  X b. generated prior to 2001  2. an inactive disposal unit undergoing closure					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	12593	Р	lbs/gal □ sg □			
UNIT 2				lbs/gal □ sg □			
UNIT 3				ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
SECTION 4, B	OX A: WASTE WILL BI	SE/MUD FROM D&D ACTIVITIES E TREATED IN ACCORDANCE World SITE TREATMENT PLAN	•	BLISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:							

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Form G	M - Generation and Man	agement					
SECTION 1	A. Hazardous waste description	(60 charact	ters max.) OIL/SLUD	GE FROM	PLANT. 6		
B. Hazardou	s waste codes D008		More				
C. Source Con	de Report the Management Method Code if the Source code is G25	Mar	nagement Method code H		D. Waste form coo	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quant 2001	tity generated in	C. UOM	Density  s/gal □ sg <b>□</b>	Yes	Vas this waste treated, disposed of, or seveled ON-SITE  (continue to system 1)  X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No							
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Method	od	D. Total quantity sh	ipped i	in 2001
Site 2							

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		On-site Waste Storage and In	active Disposal Units		
		A. As of December 31, did a	ny of this waste remain	on-site in:	
		☐ a. generate X b. generat	YES NO  1. a greater than 90 day storage unit		
B. Storage or disposal method	Handling code	Amount	иом	Density	
UNIT 1	S01	40437	Р	lbs/gal □ sg □	
UNIT 2		·		Ibs/gal 🗆 sg 🗖	
UNIT 3				ibs/gal □ sg □	
UNIT 4				ıbs/gal □ sg □	
SECTION 4, BO	DX A: WASTE WILL B	SLUDGE (NON-PUMPABLE) E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDE	
Extra Waste Codes:					



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Form G	<b>M</b> - Generation and Mana	agement	_				
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) USED OIL FROM PLANT 6 ROLLING MILL						
B. Hazardou	s waste codes D008	More					
C. Source Co	de Report the Management Management Method code Method Code if the Source code is G25 H			W206 mix		E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	recycled ON-SITE		(continue to system 1)		
Onsite system 1 RCRA-exempt unit? Yes No No On-site system 2 RCRA-exempt unit? Yes No On-site Management Method  H  On-site system 2 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Management in 2001  Management Method  H							
SECTION 3	A. Was any of this waste shipped	•	ontinue to box Bl	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	A ID number of facility to which C. Management Me		D. Total quantity sh	ipped	in 2001	
Site 2	-						
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	иом	De	ensity			
UNIT 1	S01	1289	Р	lbs/gal	□ sg □			
UNIT 2				lbs/gal	□ sg □			
UNIT 3				lbs/gal	□ sg □			
UNIT 4		·		lbs/gal	□ sg □			
		E TREATED IN ACCORDANCE W	VITH SCHEDULES ESTA	ABLISHED IN THE F	FEMP'S FEDERAL			
Extra Waste Codes:								

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Form <b>G</b>	<b>M</b> - Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) TC-99 A	NALYSIS EX	(TRACTION WAST	E.	
B. Hazardou	s waste codes D002 D022	More□				
C. Source Co	de Report the Management Management Method code Method Code if the Source code is G25 H			W101		E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density ′gal □ sg □	Yes	Vas this waste treated, disposed of, or ecveled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management Method	Management Method			On-site system 2 RCRA-exempt unit? Yes No		
SECTION 3	A. Was any of this waste shipped		ontinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to which waste was shipped  H			D. Total quantity sh	ipped i	in 2001
Site 2						
Site 3						

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		On-site Waste Storage and Ina	ctive Disposal Units	. (
		A. As of December 31, did an	y of this waste remain	YES NO
		☐ a. generated <b>X</b> b. generated	during 2001	
B. Storage or disposal method	Handling code	Amount	UOM	Density
UNIT 1	S01	276	Р	Ibs/gal □ sg □
UNIT 2				ibs/gai □ sg □
UNIT 3				Ibs/gal □ sg □
UNIT 4				.∵ Ibs/gal □ sg □
		E TREATED IN ACCORDANCE WI	TH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERA
Extra Waste Codes:				

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Form G	<b>M</b> - Generation and Man	agemen	t				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) RADIUM	ANALYSIS	WASTE		
B. Hazardou	us waste codes D002 D008		More□				
C. Source Co	de Report the Management Method Code if the Source code is G25		anagement Method code H		D. Waste form co W103	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000  0	B. Qua 200	ntity generated in 1	C. UOM	Density	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management Method	RCRA-exempt unit? Yes Quantity treated, disposed or re		2001	On-site sy On-site Managem Method			t? Yes No No isposed or recycled
SECTION 3	A. Was any of this waste shipped	off site in	1 2001 Yes (con X No (skip	tinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth		D. Total quantity sh	ipped	in 2001
Site 2							
Site 3							

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		On-site Waste Storage and In	active Disposal Units		
		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit			
B. Storage or disposal method	Handling code	Amount	UOM	Density	
UNIT 1	S01	102	Р	Ibs/gal □ sg □	
UNIT 2				!bs/gal □ sg □	
UNIT 3				Ibs/gal □ sg □	
UNIT 4				ibs/gal □ sg □	
		E TREATED IN ACCORDANCE V	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FED	
Extra Waste Codes:					

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Form <b>G</b>	M - Generation and Mana	agement	- <del>-</del>			
SECTION 1	A. Hazardous waste description	(60 characters max.) SHOT BL	AST RESID	UE FROM PLANT 8	BINS	S AND SILOS
B. Hazardou	is waste codes D008	More□				
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000  0	B. Quantity generated in 2001	P Yes (continue to			Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management Method	Quantity treated, disposed or re		On-site sy On-site Managem Method			t? Yes No No isposed or recycled
SECTION 3	A Was any of this wests shipped	Loff sits in 2001	ntinue to box B)	See Consider 2		
Site 1	B. EPA ID number of facility to w waste was shipped	X No is		- See Section 3  D. Total quantity sh	nipped	in 2001
Site 2						
Site 3	·					

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SECTION 4		On-site Waste Storage and In	active Disposal Units			
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	6475	р .	Ibs/gal 🗌 sg 🗍		
UNIT 2				Ibs/gal <b>□</b> sg □		
UNIT 3				ibs/gai □ sg □		
UNIT 4				Ibs/gal □ sg □		
SECTION 4, B	OX A: WASTE WILL B	UM-CONTAMINATED PAINT CH E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN		BLISHED IN THE FEMP'S FEDER		
Extra Waste Codes:						

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Form <b>G</b> I	<b>VI -</b> Generation and Mana	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) ACID WA	STE WITH	METHANOL FROM L	AB ANALYSES	
B. Hazardous	s waste codes D002 D007	D008 More□				
C. Source Cod	de Report the Management Method Code if the Source code is <b>G25</b>	Management Method code		D. Waste form code W204	E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM		O. Was this waste treated, disposed of, or recycled ON-SITE YES X continue to system 1) No (skip to SEC3)	
Onsite system On-site Management Method	Management in 2001					
H077	293		Н			
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co)	ntinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity shipp	oed in 2001	
Site 2	·				· · · · · · · · · · · · · · · · · · ·	
Site 3						

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units					
		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	De	nsity		
UNIT 1	S01	771	Р	lbs/gal	□ sg □		
UNIT 2				lbs/gal	□ sg □		
UNIT 3				lbs/gal	□ sg □		
UNIT 4				lbs/gal (	sg □		
		E TREATED IN ACCORDANCE Wort) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE F	EEMP'S FEDERAL		
Extra Waste Codes:							

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Form G	<b>VI -</b> Generation and Man	agement				0
SECTION 1	A. Hazardous waste description	(60 characters max.) BULKING	PROJECT	CONTACT WAST	E	
B. Hazardou	s waste codes F001 F00	2 F003 F005				
	More					
C. Source Cod G43	de Report the Management Method Code if the Source code is <b>G25</b>	Management Method code		D. Waste form co. W002	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000  O	B. Quantity generated in 2001	C. UOM P	Density ′gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site Managem Method			it? Yes No I
Н			H			
SECTION 3	A. Was any of this waste shipped	d off site in 2001 Yes (cor	ntinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	ipped	in 2001
Site 2						
Site 3						

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or dispos remained in the unit(s) as of Decer Box A.  Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in:  YES NO  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	207	Р	Ibs/gal □ sg □			
UNIT 2				ibs/gal □ sg □			
UNIT 3				ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
		E TREATED IN ACCORDANCE V	VITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:							
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Form GI	<b>V</b> - Generation and Mana	agemen	t					
SECTION 1  A. Hazardous waste description (60 characters max.)  OIL, SLUDGE AND PLASTIC DEBRIS FROM LIQUID BULKING								
B. Hazardous waste codes D006 D008 D029 D039 D040								
	More							
C. Source Coo			anagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1 0	C. UOM P	Density s/gal□ sg □	Yes	Vas this waste treated, disposed of, or secycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
Onsite system On-site Management Method H	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		2001	On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  H				
					· · · · · · · · · · · · · · · · · · ·			
SECTION 3	A. Was any of this waste shipped	off site in		continue to book	x B) - See Section 3			
Site 1	B. EPA ID number of facility to wi waste was shipped  TDR000005397	hich	C. Management Metho		D. Total quantity sh	ipped	,	
÷								
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1		,		lbs/gal □ sg □			
UNIT 2				ibs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				ibs/gal □ sg □			
Comments: SECTION 3, Bo	OX C: H129 - THERM	AL DESORPTION					
Extra Waste Codes:							

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Form G	<b>M</b> - Generation and Man	agement						
SECTION 1 A. Hazardous waste description (60 characters max.) RCRA HAZARDOUS T-HOPPER								
B. Hazardou	us waste codes D	007 D010						
<u>-</u>	More				,			
C. Source Co G43	Method Code if the Source	Management H	Method code		D. Waste form co	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000  O	B. Quantity genera 2001	ted in	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  [continue to system 1]  X (skip to SEC3)	
Onsite system On-site Management Method	RCRA-exempt unit? Yes Quantity treated, disposed or re		į	On-site sy On-site Manageme			t? Yes No	
н				H [']				
SECTION 3	A. Was any of this waste shipped	off site in 2001	Yes (co	ontinue to bo	x B) - See Section 3	·		
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Mana	gement Method		D. Total quantity sh	nipped		
Site 2	· · · · · · · · · · · · · · · · · · ·							
te 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	ООМ	Density			
UNIT 1		348		lbs/gal □ sg □			
UNIT 2				lbs/gal □ sg □			
UNIT 3		·		lbs/gal □ sg □			
UNIT 4				ibs/gal 🗌 sg 🗌			
		E TREATED IN ACCORDANCE at) SITE TREATMENT PLAN	WITH SCHEDULES EST	ABLISHED IN THE FEMP'S FEDE	ERAL		
Extra Waste Codes:							
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Form GM - Generation and Management									
SECTION 1	SECTION 1  A. Hazardous waste description (60 characters max.) RCRA HAZARDOUS T-HOPPER								
B. Hazardous waste codes D007									
C. Source Cod	C. Source Code Report the Management Management Method code Method Code if the Source			W316 mixe		E.RCRA-radioactive mixed  Yes X No			
SECTION 2	A. Quantity generated in 2000  O	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	/as this waste treated, disposed of, or cycled ON-SITE  (continue to system 1)  X (skip to SEC3)			
Onsite system On-site Management Method H	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site system 2 RCRA-exempt unit? Yes No						
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co X No (ski	ntinue to box B)	- See Section 3					
Site 1	B. EPA ID number of facility to w waste was shipped					in 2001			
Site 2									

SECTION 4		On-site Waste Storage and Inactive Disposal Units		
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on  1. a greater than 90 day storage unit		YES NO X 🗆
B. Storage or disposal method	Handling code	Amount	иом	Density
UNIT 1	S01	553	Р	lbs/gal □ sg □
UNIT 2				ibs/gal 🗌 sg 🗌
UNIT 3				Ibs/gal □ sg □
UNIT 4				Ibs/gal □ sg □
Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN				
			· · ·	
Extra Waste Codes:			·	

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Form GM - Generation and Management									
SECTION 1	SECTION 1  A. Hazardous waste description (60 characters max.)  OILY SLUDGE FROM BUILDING 12 D&D								
B. Hazardous waste codes D008 D009 D010									
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W603  E.RCRA-radioactive mixed  Yes X No									
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density /gal□ sg□	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)			
On-site system 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No									
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	nipped	in 2001			
Site 2									

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit X  a. generated during 2001  X b. generated prior to 2001  2. an inactive disposal unit undergoing closure					
B. Storage or disposal method	Handling code	Amount	ООМ	Density			
UNIT 1	S01·	772	Р	Ibs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				ibs/gal □ sg □			
UNIT 4				ibs/gal □ sg □			
Comments: SECTION 4, B FACILITY COM	OX A: WASTE WILL B	E TREATED IN ACCORDANCE (ct) SITE TREATMENT PLAN	WITH SCHEDULES EST.	ABLISHED IN THE FEMP'S FEDERA			
				·			
Extra Waste Codes:							

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B

Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max.) RCRA HA	ZARDOUS	WATER FOR WW	rs		
B. Hazardou	s waste codes D002 D006 I	0007 D008 D009 D018 D0	19 D021	D035 D039 D040	0		
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W101  E.RCRA-radioactive mixed Yes X No							
SECTION 2	A. Quantity generated in 2000 6962	B. Quantity generated in 2001	C. UOM	Density /gal □ sg <b>□</b>	"	Vas this waste treated, disposed of, or stycled ON-SITE  X (continue to system 1)  skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes X No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method							
Н077	15279		Н				
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to which waste was shipped  H			D. Total quantity sh	nipped i	in 2001	
Site 2							
Site 3				1			

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	5638	Р ·	lbs/gal □ sg □			
UNIT 2				ibs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UŅIT 4				ıbs/gal □ sg □			
Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form GM - Generation and Management								
SECTION 1 A. Hazardous waste description (60 characters max.) CYANIDE								
B. Hazardous waste codes D003  More								
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H W506  D. Waste form code W506  E.RCRA-radioaction mixed  Yes X No						_		
SECTION 2	2001 recycled ON-SITE				(continue to system 1)			
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method								
Н	<u> </u>		<del></del>	Н		· · · · · · · · · · · · · · · · · · ·		
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	nipped	in 2001	
Site 2								
Site 3					,			

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	4	Р	Ibs/gal 🔲 sg 🗌			
UNIT 2				lbs/gal □ sg □			
UNIT 3				lbs/gal ☐ sg ☐			
UNIT 4				ibs/gal □ sg □			
		E TREATED IN ACCORDANCE V	VITH SCHEDULES ESTAI	BLISHED IN THE FEMP'S FEDERAL			
Extra Waste Codes:							

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Form GM - Generation and Management								
SECTION 1 A. Hazardous waste description (60 characters max.) CORROSIVE SLUDGE								
B. Hazardous waste codes D002  More								
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W519  E.RCRA-radioactive mixed Yes X No								
SECTION 2	2001 recycled ON-SITE						ecycled ON-SITE  (continue to system 1)	
Onsite system 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method								
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B)  X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to which waste was shipped  H				D. Total quantity sh	ipped	in 2001	
Site 2								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or dispos remained in the unit(s) as of Decei Box A.  Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	439	Р	lbs/gal □ sg □			
UNIT 2			·	Ibs/gal □ sg □			
UNIT 3				ibs/gal □ sg □			
UNIT 4				ibs/gal □ sg □			
SECTION 4, BO	OX A: WASTE WILL B	DSIVE SLUDGE (NON-PUMPABLE) E TREATED IN ACCORDANCE WIT		ABLISHED IN THE FEMP'S FEDER			
				•.			
Extra Waste Codes:							
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Form <b>G</b>	Form GM - Generation and Management								
SECTION 1	SECTION 1 A Hazardous waste description (60 characters max.) RCRA SAMPLES AWAITING DISPOSITION								
D018 D019	B. Hazardous waste codes								
C. Source Code Report the Management Management Method code Method Code if the Source Code is G25 H D. Waste form code W319  E.RCRA-radioactive mixed Yes X No									
SECTION 2	2001 recycled ON-SITE						Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)		
On-site system 1 RCRA-exempt unit? Yes No No On-site Quantity treated, disposed or recycled in 2001  On-site Management Method  On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  H									
				<u> </u>					
A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to wi waste was shipped	ty to which  C. Management Me  H			D. Total quantity sh	nipped	in 2001 .		
Site 2									
Site 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units			
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit			
B. Storage or disposal method	Handling code	Amount	UOM	Density	
UNIT 1	S01	8686	Р	ibs/gal □ sg □	
UNIT 2				Ibs/gal 🔲 sg 🗍	
UNIT 3				ibs/gal □ sg □	
UNIT 4				ibs/gal □ sg □	
SECTION 4, B	OX A: WASTE WILL B	AND MISCELLANEOUS SAMPLE E TREATED IN ACCORDANCE V		BLISHED IN THE FEMP'S FEDE	
Extra Waste Codes:					

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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description (60 characters max.) RCRA/PCB SAMPLES						
D018 D019	us waste codes D001 D002 I 9 D020 D021 D022 D023 D0 9 D040 D042 D043 F002 F0		D029 D030 D				
C. Source Co	ode Report the Management Method Code if the Source code is G25	Management Metho H	d code	D. Waste form coo	de	E.RCRA-radioactive mixed  Yes X No	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	Р	Density	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  {continue to system 1}  X (Skip to SEC3)	
Onsite system On-site Management Method	Quantity treated, disposed or re		On-site sy On-site Managem Method	·		t? Yes No	
SECTION 3	A. Was any of this waste shipped		Yes (continue to box B) NO (skip to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity shi	ipped i	in 2001	
Site 2							
-cite 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units  A. As of December 31, did any of this waste remain on-site in:  YES NOTE:  1. a greater than 90 day storage unit		
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste			
B. Storage or disposal method	Handling code	Amount	. now	Density
UNIT 1	S01	2530	Р	Ibs/gal □ sg □
UNIT 2				ibs/gal □ sg □
UNIT 3				lbs/gal □ sg □
UNIT 4				lbs/gal □ sg □
SECTION 4, B	OX A: WASTE WILL B	SLUDGE AND MISCELLANEOUS E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN		ATED WITH PCBS BLISHED IN THE FEMP'S FEDER

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Form G	M - Generation and Man	agement					
SECTION 1	A. Hazardous waste description	(60 charact	ers max.) LEAD AND	) ASBESTO	S -CONTAMINATED	LIQUID	O AND DEBRIS
B. Hazardou	s waste codes D008						
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	Mar	nagement Method code		D. Waste form co. W002	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quant 2001	ity generated in	C. UOM	Density	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		001	On-site some of the site of th			t? Yes No Sisposed or recycled
SECTION 3	A. Was any of this waste shipped	off site in 2	2001 Yes (con X No (skip	tinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	-	C. Management Metho		D. Total quantity sh	ipped	in 2001
Site 2							
Site 3		ĺ		}			

SECTION 4		On-site Waste Storage and Inactive Disposal Units			
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit X  a. generated during 2001  X b. generated prior to 2001  2. an inactive disposal unit undergoing closure			
B. Storage or disposal method	Handling code	Amount	иом	Density	
UNIT 1	S01	171	Р	Ibs/gal □ sg □	
UNIT 2		·		Ibs/gal □ sg □	
UNIT 3				ibs/gal □ sg □	
UNIT 4				Ibs/gai □ sg □	
Comments: SECTION 4, BG FACILITY COM	OX A: WASTE WILL BI	E TREATED IN ACCORDANCE V at) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERA	
Extra Waste Codes:					
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Form G	GM - Generation and Management						
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) NON-EXC	CLUDED S	SILO PROJECT MAT	ERIAI	L
B. Hazardou	us waste codes D004 D00	06 D00	7 D008 D011				
C. Source Co	de Report the Management- Method Code if the Source code is G25	M	anagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1	C. UOM	Density	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  [continue to system 1]  X (skip to SEC3)
Onsite system On-site Management Method	Quantity treated, disposed or re		2001	On-site s On-site Managen Method			t? Yes No Sisposed or recycled
SECTION 3	A. Was any of this waste shipped	off site in	n 2001	itinue to box B	- See Section 3		
Site 1	EPA ID number of facility to w waste was shipped	hich	C. Management Method	od	D. Total quantity sh	ipped	in 2001
Site 2							
Site 3		<del>-</del>					

SECTION 4		On-site Waste Storage and Inactive Disposal Units			
If the site has a storage permit or formal closure of storage or dispos remained in the unit(s) as of Decer Box A.  Otherwise, skip Section 4.	al units, and waste	A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit X  a. generated during 2001  X b. generated prior to 2001  2. an inactive disposal unit undergoing closure			
B. Storage or disposal method	Handling code	Amount	иом	Density	
UNIT 1	S01	1419	Р	Ibs/gal □ sg □	
UNIT 2				Ibs/gal □ sg □	
UNIT 3				ıbs/gal □ sg □	
UNIT 4				Ibs/gal 🗀 sg 🗀	
SECTION 4, BO	OX A: WASTE WILL B	MATERIAL AND CONTACT WAS E TREATED IN ACCORDANCE Not) SITE TREATMENT PLAN		BLISHED IN THE FEMP'S FEDERA	
	<del></del>				
Extra Waste Codes:					

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Form G	M - Generation and Man	- Generation and Management					
SECTION 1	A. Hazardous waste description (60 characters max.) METHANOL CONTACT WASTE						
B. Hazardou	s waste codes U154						
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	Management Method code	3	D. Waste form co	de	E.RCRA-radioactive mixed  Yes X No	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
Onsite system On-site Management Method H	1 RCRA-exempt unit? Yes Ouantity treated, disposed or re		On-site sy On-site Managem Method	Stem 2 RCRA-exem Quantity trea ent in 2001		it? Yes No II	
SECTION 3	A. Was any of this waste shipped		entinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sh	ipped	in 2001	
Site 2							
Site 3							

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.  B. Storage or disposal method Handling code Amount UOM Density  UNIT 1 S01 43 P		active Disposal Units		SECTION 4	
UNIT 1  SO1  43  P  ibs/gal   sg    UNIT 2  UNIT 3  UNIT 4  Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDI	YES NO X	90 day storage unit during 2001 d prior to 2001	sal units, and waste	formal closure of storage or dispo- remained in the unit(s) as of Dece Box A.	
UNIT 2  UNIT 3  UNIT 4  UNIT 4  UNIT 4  Los/gal    sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg    UNIT 4  Los/gal   sg	Density	UOM	Amount	Handling code	B. Storage or disposal method
UNIT 3  UNIT 4  UNIT 4  Libs/gal    sg    UNIT 4  Libs/gal    sg    Unit 4  Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDI	ibs/gal □ sg □	Р	. 43	S01	UNIT 1
UNIT 4  UNIT 4  Ibs/gal  sg   Ibs/gal  sg   Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDI	Ibs/gal 🔲 sg 🗍				UNIT 2
Comments: SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDI	lbs/gał □ sg □				UNIT 3
	Ibs/gal ☐ sg ☐				UNIT 4
	ED IN THE FEMP'S FEDERAL	VITH SCHEDULES EST			
	<u>.</u>				
Extra Waste Codes:					Extra Waste Codes:

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Form G	M - Generation and Mana	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) INSOLU	BLE OIL			·
B. Hazardou	s waste codes D006 D00	08 D029 D039 D040				
C. Source Coo	de Report the Management Method Code if the Source code is <b>G25</b>	Management Method code		D. Waste form cod	e	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density	Yes [	is this waste treated, disposed of, or cycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No Onsite System 2 RCRA-exempt unit? Yes No Onsite Ouantity treated, disposed or recycled in 2001  Management Method  Onsite System 2 RCRA-exempt unit? Yes No Onsite Ouantity treated, disposed or recycled Management in 2001  Method						
Н	н					
SECTION 3	A. Was any of this waste shipped	off site in 2001  Yes (col	ntinue to box B) o to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to wi waste was shipped	hich C. Management Meth	ood	D. Total quantity ship	ppėd ir	. 2001
Site 2						
Site 3						

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	☐ a. generated X b. generated	90 day storage unit	YES NO		
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	4786	Р	lbs/gal ☐ sg ☐		
UNIT 2				Ibs/gal □ sg □		
UNIT 3				Ibs/gai □ sg □		
UNIT 4				Ibs/gal □ sg □		
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERA		
Extra Waste Codes:						

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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 charac	cters max.) OILY OX	IDATION S	SLUDGES WITH HIG	GH FR	EE METAL
B. Hazardou	s waste codes D001 D03		2				
C. Source Cod G43	de Report the Management Method Code if the Source code is G25	Ма	anagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed  Yes No X
SECTION 2	A. Quantity generated in 2000 O	B. Quar 2001	ntity generated in 1	C. UOM	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or acycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No No On-site system 2 RCRA-exempt unit? Yes No No					t? Yes No		
On-site Management Method	ement			On-site Quantity treated, disposed or recycled Management in 2001 Method			
н				Н		<u>·</u>	
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	nipped	in 2001
Site 2							
Site 3							

SECTION 4	On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or a formal closure of storage or dispose remained in the unit(s) as of December Box A.  Otherwise, skip Section 4.	al units, and waste	☐ a. generated X b. generate	90 day storage unit during 2001	YES NO X 🗆	
B. Storage or disposal method	Handling code	Amount	UOM	Density	
UNIT 1	\$01	2573	Р	Ibs/gal □ sg □	
UNIT 2				Ibs/gal □ sg □	
UNIT 3				lbs/gəl □ sg □	
UNIT 4				Ibs/gal □ sg □	
Comments: SECTION 4, BC FACILITY COM	OX A: WASTE WILL B	E TREATED IN ACCORDANCE Weet) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDERA	
Extra Waste Codes:	·		·		

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Form <b>G</b>	M - Generation and Man	agement			·	
SECTION 1	A. Hazardous waste description	(60 characters max.)	CONTAMINATED S	SOLVENT - TRICHLO	OR, PE	RCHLOR
B. Hazardou	us waste codes D007 D018 D	019 D021 D029 D	_			
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	Management M H	······································	D. Waste form cc	ode	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quantity generate 2001	P	A Density bs/gal□ sg□	Yes	Vas this waste treated, disposed of, or seveled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No Onsite system 2 RCRA-exempt unit? Yes Onsite System 2 RCRA-exempt u						
SECTION 3	A. Was any of this waste shipped	off site in 2001	Yes (continue to box E	3) - See Section 3		
Site 1	B. EPA ID number of facility to which waste was shipped  C. Management Method  H		in 2001			
Site 2						

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or formal closure of storage or dispose remained in the unit(s) as of December A.  Otherwise, skip Section 4.	sal units, and waste	☐ a. generate X b. generat	90 day storage unit	YES NO		
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	1079	Р	lbs/gal ☐ sg ☐		
UNIT 2				ibs/gal ☐ sg ☐		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				ibs/gal □ sg □		
Comments: SECTION 4, BO FACILITY COM	DX A: WASTE WILL BI	E TREATED IN ACCORDANCE V :t) SITE TREATMENT PLAN	VITH SCHEDULES ESTAE	SLISHED IN THE FEMP'S FEDERA		
Extra Waste Codes:						

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Form GM - Generation and Management						
SECTION 1	A. Hazardous waste description	(60 characters max.) CONTAM	INATED OI	L - INSOLUBLE		_
B. Hazardou	B. Hazardous waste codes D008 D009 D039 F002 F003 F005					
More□						
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000  B. Quantity generated in 2001		С. UOM <b>Р</b>	recycled ON-SITE		Vas this waste treated, disposed of, or ecycled ON-SITE (continue to system 1)
	<u></u>	0	lbs/gal □ sg □ No X (skip to SEC3)			
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method						
Н						
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)						
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	nipped	in 2001
Site 2						
Site 3						

SECTION 4		On-site Waste Storage and In	active Disposal Units	s			
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece	sal units, and waste	A. As of December 31, did a		YES	NO		
Box A. Otherwise, skip Section 4.		☐ a. generate <b>X</b> b. generate	00 day storage unit d during 2001 ed prior to 2001 osal unit undergoing clo		x		
B. Storage or disposal method	Handling code	Amount	UOM	. Der	nsity		
UNIT 1	S01	39	Р	lbs/gal [	<b>]</b> sg □		
UNIT 2				lbs/gal [	□ sg <b>□</b>		
UNIT 3				lbs/gal [	□ sg □		
UNIT 4				Ibs/gal [	□ sg □		
SECTION 4, B	OX A: WASTE WILL B	LVENT SLUDGE (NON-PUMPABI E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN		BLISHED IN THE F	EMP'S FEDERA		
Extra Waste Codes:							
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Form <b>G</b>	M - Generation and Man	agement							
SECTION 1	A. Hazardous waste description	A. Hazardous waste description (60 characters max.) OILY SLUDGES							
B. Hazardou	us waste codes D007 F001	More	]						
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	Management Metho	od code	D. Waste form coo	de E.RCRA-radioactive mixed				
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	Р	Density s/gal □ sg □	D. Was this waste treated, disposed of, or recycled ON-SITE  Yes (continue to system 1)  No X (skip to SEC3)				
Onsite system On-site Management Method	Quantity treated, disposed or re		On-site	Management in 2001 Method					
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3									
Site 1	B. EPA ID number of facility to w waste was shipped		No (skip to SEC. 4)	D. Total quantity sh	nipped in 2001				
Site 2									
Site 3		}							

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	237	Р	lbs/gal □ sg □		
UNIT 2				ibs/gal □ sg □		
UNIT 3 .				Ibs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
Comments:  SECTION 4, BO FACILITY CON	DX A: WASTE WILL E	BE TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTAE	BLISHED IN THE FEMP'S FEDE		
Extra Waste Codes:						

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2001 Annual Hazardous Waste Report

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Form G	M - Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) SOLVENT	SLUDGES	3	_	
B. Hazardou	us waste codes D001 D008 I	D035 F003 F005				
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density Jgal□ sg □	Yes	Nas this waste treated, disposed of, or ecycled ON-SITE  [continue to system 1]  X (skip to SEC3)
Onsite system On-site Management Method H	11 RCRA-exempt unit? Yes  Quantity treated, disposed or re		On-site sy On-site Managem Method			it? Yes No No isposed or recycled
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	itinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sh	ipped	in 2001
Site 2						
Site 3						·

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units					
		A. As of December 31, did any of this waste remain on-site in:  YES NO					
		a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	162	Р	Ibs/gal 🗌 sg 🔲			
UNIT 2				ms gas — Sg			
UNIT 3				ibs/gai 🗌 sg 🔲			
UNIT 4				Ibs/gal □ sg □			
SECTION 4, BO	OX A: WASTE WILL B	HALOGENATED SOLVENT SLUI E TREATED IN ACCORDANCE V	•	BLISHED IN THE FEMP'S FEDE			
Extra Waste Codes:							

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Form G	<b>M</b> - Generation and Man	agement					
SECTION 1	A. Hazardous waste description	(60 characters m	nax.) OILY SLUI	DGES			
B. Hazardou	s waste codes D006 D008 I	0029 D039 [	0040 More				
C. Source Coo	de Report the Management Method Code if the Source code is <b>G25</b>	Managen	nent Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000  O	B. Quantity go 2001	enerated in	C. UOM P	Density /gal□ sg□	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re			On-site Managem Method			it? Yes No No isposed or recycled
<u> </u>		<del></del>		Н			
SECTION 3	A. Was any of this waste shipped	off site in 2001	Yes (cor	ntinue to box B) o to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. f	Management Meth	od	D. Total quantity sh	nipped	in 2001
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	222	Р	Ibs/gal □ sg □			
UNIT 2	·			ibs/gal 🗆 sg 🗀			
UNIT 3				Ibs/gal 🔲 sg 🔲			
UNIT 4				Ibs/gal ☐ sg ☐			
SECTION 4, B	OX A: WASTE WILL B	LOGENATED SOLVENT SLUDGE E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN		SLISHED IN THE FEMP'S FEC			
Extra Waste Codes:			•				

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Form G	<b>M</b> - Generation and Mana	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) CONTAM	INATED BU	RNABLES		·····
B. Hazardou	s waste codes D039 D040	F002 More□				
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	Management Method code  H		D. Waste form co W002	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000 <b>0</b>	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or scycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site Managem Method			t? Yes No No Sposed or recycled
Н			Н			
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co	ntinue to box B) p to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to wi waste was shipped	hich C. Management Meth	nod	D. Total quantity sh	nipped	in 2001
Site 2						
Site 3						

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	\$01	5309	Р	Ibs/gal □ sg □			
UNIT 2				Ibs/gal 🗆 sg 🗖			
UNIT 3				lbs/gal □ sg □			
· UNIT 4			lbs/gal □ s				
		E TREATED IN ACCORDANCE WI'	TH SCHEDULES ESTA	ABLISHED IN THE FEMP'S FEDERAL			
Extra Waste Codes:	. ·						

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Form <b>G</b>	<b>M</b> - Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) OILY SLU	DGE			,
B. Hazardou	us waste codes D010 D035	F002 More□				
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code	9	D. Waste form code	e ·	E.RCRA-radioactive mixed  Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P		Yes [	as this waste treated, disposed of, or cycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management Method	Quantity treated, disposed or re		On-site sy On-site Managem Method			Pyes No No Sposed or recycled
SECTION 3	A. Was any of this waste shipped		entinue to box B) ip to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to wi waste was shipped			D. Total quantity ship	pped in	n 2001
Site 2						

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or disportended in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	Density				
UNIT 1	S01	2452	Р	lbs/gal □ sg □			
UNIT 2				Ibs/gal □ Sg □			
UNIT 3				lbs/gāl	ıbs/gal □ sg □		
UNIT 4				Ibs:gal sg			
SECTION 4, B	OX A: WASTE WILL B	LOGENATED SOLVENT SLUDGE E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN		BLISHED IN THE F	EMP'S FEDERA		
Extra Waste Codes:							

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Form G	M - Generation and Man	agemen	ot .				
SECTION 1 A. Hazardous waste description (60 characters max.) OILY SLUDGE							
B. Hazardou	us waste codes D008 D018 D	0019 F00	More			-	
C. Source Co	ode Report the Management Method Code if the Source code is <b>G25</b>	М	anagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000 O	B. Qua 200	ntity generated in 1	©. UOM P	Density s/gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
On-site Management Method	Management				On-site system 2 RCRA-exempt unit? Yes No		
Н				Н			
SECTION 3	A. Was any of this waste shipped	off site in	n 2001		- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	EPA ID number of facility to which C. Management N		D. Total quantity shipped in 2001		in 2001	
Site 2				· · ·			
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	\$01	526	Р	Ibs/gal □ sg □			
UNIT 2				ibs/gai 🗌 sg 🗍			
UNIT 3			·	ıbs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
SECTION 4, B	OX A: WASTE WILL B	LOGENATED SOLVENT SLUDGE E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN		BLISHED IN THE FEMP'S FEDERA			
	-26						
Extra Waste Codes:							

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2001 Annual Hazardous Waste Report

B

Form <b>G</b>	<b>M</b> - Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) GRIT BLA	ST			
B. Hazardou	is waste codes D008	More□				
C. Source Co G43	de Report the Management Method Code if the Source code is <b>G25</b>	Management Method code		D. Waste form co W319	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management Method	Quantity treated, disposed or r		On-site sy On-site Manageme Method			it? Yes No No isposed or recycled
SECTION 3	A. Was any of this waste shipped	d off site in 2001 Yes (cor X No (skir	ntinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sh	ipped	in 2001
Site 2						
Site 3						

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units				
		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	6283	Р.	Ibs/gal □ sg □		
UNIT 2				ıbs/gal □ sg □		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
SECTION 4, B	OX D: W319 - GRIT BI OX A: WASTE WILL BI IPLIANCE ACT (FFCA		WITH SCHEDULES ESTAB	BLISHED IN THE FEMP'S FEDERA		
Extra Waste Codes:						

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Form <b>G</b>	M - Generation and Mana	agement						
SECTION 1	A. Hazardous waste description	(60 characte	rs max.) NON-RECO	VERABLE	TRASH			
B. Hazardou	s waste codes D008 F002		More					
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	Mana	agement Method code		D. Waste form co W409	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000  O	B. Quantit 2001	Ty generated in	C. UOM P	Density gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
Onsite system On-site Management Method	Management Method				On-site System 2 RCRA-exempt unit? Yes No			
SECTION 3	A. Was any of this waste shipped	off site in 20	001 Yes (con X No (skip		- See Section 3			
Site 1	B. EPA ID number of facility to whe waste was shipped		C. Management Meth		D. Total quantity sh	ipped	in 2001	
Site 2		·						
Site 3								

SECTION 4	·	On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit					
		☐ a. generate X b. generat	<ol> <li>a greater than 90 day storage unit</li></ol>				
B. Storage or disposal method	Handling code	Amount	NOM	Density			
UNIT 1	S01	6296	Р	lbs/gal □ sg □			
UNIT 2				lbs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				ibs/gal □ sg □			
SECTION 4, BO		AND OILY SLUDGE E TREATED IN ACCORDANCE Wort) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEC			
Extra Waste Codes:							
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Form G	<b>M</b> - Generation and Man	agement					
SECTION 1	A. Hazardous waste description	(60 charact	ers max.) 1,1,1-TRIC	CHLOROET	HANE STILL BOTT	омѕ	
B. Hazardou	us waste codes D009 F001 I	F002	More□				
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	Mar	nagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quant 2001	ity generated in	C. UOM	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or edwided ON SITE
Onsite system 1 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Management Method			001	On-site system 2 RCRA-exempt unit? Yes No			
H				Н		<del>.</del>	
SECTION 3	A. Was any of this waste shipped	l off site in 2	2001	ntinue to box B) o to SEC. 4)	· See Section 3		·
Site 1	B. EPA ID number of facility to which waste was shipped		C. Management Meth	od	D. Total quantity sh	nipped	in 2001
	:					<del></del>	
Site 2			<del></del>				
Site 3							

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units					
		A. As of December 31, did an  1. a greater than 90  □ a. generated  X b. generated  2. an inactive dispo	YES NOX				
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	13675	Р	Ibs/gal ☐ sg ☐			
UNIT 2				lbs/gal 🗌 sg 🔲			
. UNIT 3				Ibs/gal □ sg □			
UNIT 4				lbs/gəl □ sg □			
SECTION 4, B	OX A: WASTE WILL B	RICHLOROETHANE STILL BOTTO E TREATED IN ACCORDANCE WI		E) ABLISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:		·					

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Form GI	M - Generation and Man	agement							
SECTION 1	A. Hazardous waste description	A. Hazardous waste description (60 characters max.) CONTAMINATED OIL, INSOLUBLE							
B. Hazardou	s waste codes D039 D040 F	001 More□							
C. Source Code Report the Management Management Method cod  Method Code if the Source  G43 code is G25 H			D. Waste form code W409		de	E.RCRA-radioactive mixed			
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)			
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site system 2 RCRA-exempt unit? Yes No						
Н			Н						
A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od .	D. Total quantity sh	ipped	in 2001			
Site 2		4.416.6							
Site 3									

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units					
		A. As of December 31, did  1. a greater than  □ a. genera  X b. genera  2. an inactive dis	YES NO				
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	3986	Р	Ibs/gal 🗌 sg 🔲			
UNIT 2				ibs/gai □ sg □			
UNIT 3				Ibs/gal 🗌 sg 🔲			
UNIT 4				Ibs/gal 🗌 sg 🗔			
SECTION 4, B	OX A: WASTE WILL B	LVENT SLUDGE (NON-PUMPAI E TREATED IN ACCORDANCE at) SITE TREATMENT PLAN		BLISHED IN THE FEMP'S FED			
Extra Waste Codes:							

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Form GM - Generation and Management								
SECTION 1 A. Hazardous waste description (60 characters max.) OILY SLUDGE								
B. Hazardou	us waste codes D008 D028		More		·			
C. Source Co G43	de Report the Management Method Code if the Source code is <b>G25</b>	Manaç	gement Method code		D. Waste form cod	de	E.RCRA-radioactive mixed  Yes X No	
SECTION 2	A. Quantity generated in 2000  O	B. Quantity 2001	generated in	C. UOM	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or scycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
Onsite system 1 RCRA-exempt unit? Yes No No On-site Quantity treated, disposed or recycled in 2001  Onsite Management Method  Onsite system 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled Management in 2001  Method								
Н								
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to waste was shipped	hich C	. Management Meth	od	D. Total quantity sh	ipped i	in 2001	
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inact	ive Disposal Units	
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of the second	day storage unit uring 2001 orior to 2001	YES NO X □
B. Storage or disposal method	Handling code	Amount	UOM	Density
UNIT 1	\$01	1435	P	lbs/gal ☐ sg ☐
UNIT 2				ibs/gal □ sg □
UNIT 3		,		lbs/gal □ sg □
UNIT 4				Ibs/gal 🗌 sg 🔲
SECTION 4, B	OX A: WASTE WILL BE	LVENT SLUDGE (NON-PUMPABLE) E TREATED IN ACCORDANCE WITH	1 SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERA
Extra Waste Codes:				

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Form GM - Generation and Management								
SECTION 1  A. Hazardous waste description (60 characters max.) FLOOR SUMP CLEANOUT SLUDGE								
B. Hazardou	s waste codes D029 F002	M	ore					
C. Source Coo	de Report the Management Method Code if the Source code is <b>G25</b>	M	anagement Method code H		D. Waste form co W409	de	E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No No On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method								
Н				H				
SECTION 3	A. Was any of this waste shipped	off site in	n 2001	tinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	nipped	in 2001	
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Ina	active Disposal Units	
If the site has a storage permit or formal closure of storage or disposeremained in the unit(s) as of December A.  Otherwise, skip Section 4.	sal units, and waste	☐ a. generated X b. generated	0 day storage unit	YES NO X □
B. Storage or disposal method	Handling code	Amount	иом	Density
UNIT 1	\$01	541	Р	lbs/gal □ sg □
UNIT 2				lbs/gal □ sg □
UNIT 3				ıbs/gal 🗌 sg 🔲
UNIT 4				Ibs/gal □ sg □
SECTION 4, B	OX A: WASTE WILL B	SLUDGE (NON-PUMPABLE) E TREATED IN ACCORDANCE W	/ITH SCHEDULES EST	ABLISHED IN THE FEMP'S FEDER
Extra Waste Codes:	,			

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Form GM - Generation and Management									
SECTION 1  A. Hazardous waste description (60 characters max.) MIXED SOLVENTS FROM TANKS T-5 AND T-6									
B. Hazardous waste codes D001 D022 D028 D029 D035 F001 F002 F003 F005									
		More		•					
C. Source Co.	de Report the Management Method Code if the Source code is G25	Management Method code	,	D. Waste form co	de	E.RCRA-radioactive mixed			
						<del></del>			
SECTION 2	A. Quantity generated in 2000  O	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  [continue to system 1]  X (skip to SEC3)			
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method  H  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method  H									
					•				
SECTION 3	A. Was any of this waste shipped	d off site in 2001 Yes (cor	ntinue to box B)	- See Section 3					
Site 1	B. EPA ID number of facility to wi waste was shipped	hich C. Management Meth	od .	D. Total quantity sh	ipped	in 2001			
Site 2									
Site 3									

SECTION 4		On-site Waste Storage and In	active Disposal Units	
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	☐ a. generate X b. generat	ony of this waste remain one of this waste remain one of the storage unit	YES NO
B. Storage or disposal method	Handling code	Amount	UOM	Density
UNIT 1	S01	1696	Р	Ibs/gal □ sg □
UNIT 2				ibs/gal □ sg □
UNIT 3				Ibs/gal □ sg □
UNIT 4				Ibs/gal □ sg □
SECTION 4, B	OX A: WASTE WILL B	NT SLUDGE (NON-PUMPABLE) E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	WITH SCHEDULES ESTAB	LISHED IN THE FEMP'S FEDERA
Extra Waste Codes:				

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2001 Annual Hazardous Waste Report

Form GM - Generation and Management								
SECTION 1	A. Hazardous waste description	(60 charae	cters max.) OIL-CON	ITAMINAT	ED WET SUMP OR	FILTE	ER CAKE	
B. Hazardou	s waste codes D011	· M	ore					
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>		anagement Method code H		D. Waste form co W519	ode	E.RCRA-radioactive mixed  Yes X No	
SECTION 2	A. Quantity generated in 2000	B. Quar 200	ntity generated in 1	C. UOM P	Density /gal□ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  {continue to system 1}  X (skip to SEC3)	
Onsite system On-site Management Method	. 1 RCRA-exempt unit? Yes		2001	On-site sy On-site Managem Method			it? Yes No No isposed or recycled	
SECTION 3	A. Was any of this waste shipped	l off site in	n 2001 Yes (con X No (skip	ntinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth		D. Total quantity sh	nipped	in 2001	
Site 2								
Site 3								

A. As of December 31, did any of this waste remain on-site in:    If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.    Otherwise, skip Section 4.	SECTION 4	,	On-site Waste Storage and In	active Disposal Units		
UNIT 1  S01  53896  P  Ibs/gal   sg    UNIT 2  UNIT 3  UNIT 4  UNIT 4  Comments: SECTION 1, BOX D: W519 - SUMP AND FILTER CAKE  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDER FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN	formal closure of storage or dispos remained in the unit(s) as of Dece Box A.	sal units, and waste	1. a greater than S □ a. generate X b. generat	90 day storage unit ed during 2001 ed prior to 2001	YES X	. 📮
UNIT 1  S01  53896  P  Ibs/gal   sg    UNIT 2  UNIT 3  UNIT 4  Comments: SECTION 1, BOX D: W519 - SUMP AND FILTER CAKE  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDER FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN	B. Storage or disposal method	Handling code	Amount	UOM	De	nsity
UNIT 2  UNIT 3  UNIT 4  UNIT 4  Comments: SECTION 1, BOX D: W519 - SUMP AND FILTER CAKE  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDE FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN			53896	Р	lbs/gal	<b>⊒</b> sg □
UNIT 4  Comments: SECTION 1, BOX D: W519 - SUMP AND FILTER CAKE  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERALLITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN	UNIT 2	·			lbs/gal (	□ sg □
Comments: SECTION 1, BOX D: W519 - SUMP AND FILTER CAKE  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDE FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN	UNIT 3	·			lbs/gal [	□ sg □
SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDE FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN	UNIT 4				lbs/gal [	⊐ sg □
Extra Waste Codes:	SECTION 4, BO	OX A: WASTE WILL B	E TREATED IN ACCORDANCE V	VITH SCHEDULES ESTA	ABLISHED IN THE F	EMP'S FEDERAL
Extra Waste Codes:						
	Extra Waste Codes:					

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rom G	M - Generation and Man	agemen	<i>T</i>						
SECTION 1	A. Hazardous waste description	A. Hazardous waste description (60 characters max.) CONTAMINATED INSOLUBLE OIL							
B. Hazardou	s waste codes D019 D029 [	D039 D0	40 F001						
<del></del>		Mo	ore□						
C. Source Coo	de Report the Management Method Code if the Source code is <b>G25</b>	Ma	enagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000  B. Quantity generated in 2001  C. UOM Density  P  O			·	Yes	vas this waste treated, disposed of, o scycled ON-SITE  (continue to system 1)  X (skip to SEC3)			
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		2001	On-site sy On-site Managem Method			t? Yes No Sposed or recycled		
Н	н								
SECTION 3	A. Was any of this waste shipped	l off site in	2001 Yes (con X No (skip	tinue to box B)	- See Section 3				
Site 1	B. EPA ID number of facility to which waste was shipped		C. Management Meth		D. Total quantity sh	nipped i	in 2001		
Site 2						<del></del>			
Site 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did a  1. a greater than 9  a. generate X b. generate 2. an inactive disp	YES NO			
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	585	Р	lbs/gal □ sg □		
UNIT 2				Ibs/gal □ sg □		
· UNIT 3				Ibs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
SECTION 4, B	OX A: WASTE WILL E	ALOGENATED SOLVENT SLUDGE BE TREATED IN ACCORDANCE V		BLISHED IN THE FEMP'S FEDI		
Extra Waste Codes:						

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Form <b>G</b>	M - Generation and Man	agemen	t					
SECTION 1	A. Hazardous waste description	A. Hazardous waste description (60 characters max.) SCRAP SALTS AND FLOOR SWEEPINGS						
B. Hazardou	s waste codes D007 D008	M	ore□					
C. Source Cod	e Report the Management Management Method of Method Code if the Source code is G25 H			D. Waste form code		E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000	2001		C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or secycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site On-site On-site Management Method  On-site System 2 RCRA-exempt unit? Yes No On-site On-si								
Н				Н		<del></del>		
SECTION 3	A. Was any of this waste shipped	off site in	2001 Yes (con X No (skip	tinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to which waste was shipped		C. Management Method		D. Total quantity sh	nipped	in 2001	
Site 2	,							
Site 3								

SECTION 4		On-site Waste Storage and Ina	active Disposal Units			
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	1909	Р	Ibs/gal □ sg □		
UNIT 2				lbs/gal □ sg □		
UNIT 3				Ibs/gal 🗆 sg 🗔		
UNIT 4				lbs/gal 🔲 sg 🔲		
SECTION 4, B	OX A: WASTE WILL B	SALTS AND FLOOR SWEEPINGS E TREATED IN ACCORDANCE W ct) SITE TREATMENT PLAN		ABLISHED IN THE FEMP'S FEDERA		
Extra Waste Codes:						

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Form G	M - Generation and Man	agemen	t .					
SECTION 1	N 1 A. Hazardous waste description (60 characters max.) CONTAMINATED OIL - INSOLUBLE							
B. Hazardou	is waste codes D039 D040 F		ore□					
C. Source Co	de Report the Management Management Method cod Method Code if the Source code is G25 H		D. Waste form cod W409		de	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000	2000 B. Quantity generated in 2001		C. UOM			D. Was this waste treated, disposed of, or recycled ON-SITE  Yes (continue to system 1)  No X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Management Method  H  On-site System 2 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Management Management In 2001  H  On-site System 2 RCRA-exempt unit? Yes No On-site Management In 2001  On-site System 2 RCRA-exempt unit? Yes No On-site Management In 2001  On-site System 2 RCRA-exempt unit? Yes On-site System 2 RCRA-exempt								
SECTION 3	A. Was any of this waste shipped	l off site in	n 2001 ☐ Yes (cor X No (skir		- See Section 3			
Site 1	B. EPA ID number of facility to which waste was shipped		C. Management Meth		D. Total quantity sh	ipped	in 2001	
Site 2								
Site 3			,					

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES NO  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	De	ensity		
UNIT 1	S01	159	Р	ibs/gal □ sg □			
UNIT 2				ibs/gal □ Sg □			
UNIT 3				ibs:gai C Sg C			
UNIT 4				lbs/gal	□ sg □		
SECTION 4, BO	OX A: WASTE WILL B	LOGENATED SOLVENT SLUDGE E TREATED IN ACCORDANCE W ct) SITE TREATMENT PLAN		ABLISHED IN THE F	FEMP'S FEDER		
				.,			
Extra Waste Codes:			·				

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Form <b>G</b>	M - Generation and Man	agement					
SECTION 1	A. Hazardous waste description RAFFINATES	(60 characters	max.) PROCES	S RESIDUE	S, TRAILER CAKE	S, SLI	JRRIES AND
B. Hazardou	us waste codes F005					_	•
		More			<del>,</del>		
C. Source Co	Code Report the Management Management Method of Method Code if the Source code is G25 H			W319 E.RCRA		E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000	B. Quantity ( 2001	generated in	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or scycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management Method	site Quantity treated, disposed or recycled in 2001 nagement			On-site system 2 RCRA-exempt unit? Yes No CON-site Quantity treated, disposed or recycled Management in 2001 Method			
н				н			
ſ							
SECTION 3	A. Was any of this waste shipped off site in 2001  Yes (continue to box B)  X No (skip to SEC. 4)						
Site 1	B. EPA ID number of facility to which waste was shipped		Management Meth	od	D. Total quantity sh	ipped i	in 2001
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES NO  1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Der	nsity	
UNIT 1	<b>S</b> 01	19	Р	ibs/gal □ sg □		
UNIT 2				ibs/gal □ sg □		
UNIT 3				ibs/gai □ sg □		
UNIT 4				Ibs/gal □ sg □		
SECTION 4, BO	OX A: WASTE WILL B	JM PROCESS RESIDUE SAMPLI E TREATED IN ACCORDANCE ( ct) SITE TREATMENT PLAN		BLISHED IN THE F	EMP'S FEDERA	
Extra Waste Codes:						

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Form GM - Generation and Management							
SECTION 1  A. Hazardous waste description (60 characters max.)  WASTE OIL FROM PLANT 8 MAINTENANCE							
B. Hazardous waste codes D019 D022 D028 D029 D039 F001 F005							
		Mo	ore□		· · · · · · · · · · · · · · · · · · ·		
C. Source Coo	de Report the Management Method Code if the Source code is <b>G25</b>	Ma	anagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000 0	B. Quar 2001	ntity generated in	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  [continue to system 1]  X (skip to SEC3)
Onsite system	RCRA-exempt unit? Yes	No 🗆		On-site sy	vstem 2 RCRA-exen	npt uni	t? Yes 🗆 No 🗖
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Managem Method		ited, di	isposed or recycled
Н				Н			
SECTION 3	A. Was any of this waste shipped	off site in	2001 Yes (con X No (skip	tinue to box B)	· See Section 3	<del></del>	
Site 1	B. EPA ID number of facility to wi waste was shipped	hich	C. Management Metho		D. Total quantity sh	nipped	in 2001
Site 2							
Site 3							

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units					
		A. As of December 31, did any of this waste remain on-site in:  YES N					
		1. a greater than 9  a. generate  X b. generate  2. an inactive disp		: : :			
B. Storage or disposal method	Handling code	Amount	иом	De	ensity		
UNIT 1	S01	86	Р	lbs/gal	□ sg □		
UNIT 2				lbs/gal	□ sg □		
иліт з				ibs/gal	□ sg □		
UNIT 4				lbs/gal	□ sg □		
SECTION 4, B	OX A: WASTE WILL B	NT SLUDGE (NON-PUMPABLE) E TREATED IN ACCORDANCE V	WITH SCHEDULES ESTA	BLISHED IN THE I	FEMP'S FED		
Extra Waste Codes:							

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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max.) DUST C	OLLECTOR	BAGS			
B. Hazardou	us waste codes D007						
		More		,			
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed	
					1		
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density	Yes	Nas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method							
н			н				
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co	ntinue to box B) p to SEC. 4)	· See Section 3			
Site 1	B. EPA ID number of facility to wi waste was shipped	hich C. Management Meth	nod	D. Total quantity sh	nipped	in 2001	
Site 2							
Site 3							

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SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	38	р .	Ibs/gal ☐ sg ☐			
UNIT 2				lbs/gat ☐ sg ☐			
UNIT 3				Ibs/gal □ sg □			
UNIT 4	·			Ibs/gal □ sg □			
Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							
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Form GIVI - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max.) DUST C	OLLECTOR	BAGS			
B. Hazardous waste codes D006							
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000     O	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or scycled ON-SITE  (CONTINUE to System 1)  X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No No On-site Ouantity treated, disposed or recycled in 2001 Management Method  H  On-site System 2 RCRA-exempt unit? Yes No On-site Ouantity treated, disposed or recycled Management in 2001  H  H							
			<u></u>			<del></del>	
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (cor	ntinue to box B) o to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to which waste was shipped  H		od	D. Total quantity sh	nipped.i	in 2001	
Site 2		·		,	- <del></del>		
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES NO  1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	NOM	Density		
UNIT 1	S01	364	Р	Ibs/gal SG		
UNIT 2				ibs/gal ☐ Sg ☐		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				Hbs/gal □ sg □		
Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN						
Extra Waste Codes:						

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Form GM - Generation and Management							
SECTION 1 A. Hazardous waste description (60 characters max.) NON-METALLIC SAMPLES							
B. Hazardous waste codes D005  More							
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code	D. Waste form cod W316	E.RCRA-radioactive mixed			
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM Density  P    bs/gal = sg ::	D. Was this waste treated, disposed of, or recycled ON-SITE  Yes   (continue to system 1)  No X (skip to SEC3)			
On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site Quantity treated, disposed or recycled in 2001  Method  On-site Quantity treated, disposed or recycled in 2001  Method  On-site Quantity treated, disposed or recycled in 2001  Method  H							
SECTION 3	A. Was any of this waste shipped	I off site in 2001 Yes (con X No (skip	tinue to box B) - See Section 3				
Site 1	B. EPA ID number of facility to w waste was shipped	T		ipped in 2001			
Site 2							
Site 3	•						

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did a	A. As of December 31, did any of this waste remain on-site in:					
		YES  1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	иом	Density				
UNIT 1	S01	192	Р	Ibs/gal □ sg □				
UNIT 2				tbs.gat ☐ sg ☐				
UNIT 3				ıbs/gal □ sg □				
UNIT 4				Ibs/gal ☐ sg ☐				
		E TREATED IN ACCORDANCE V	WITH SCHEDULES ESTAE	BLISHED IN THE FEMP'S FEDER				
Extra Waste Codes:								
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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max	.) CONTAI	/INATED N	ION-BURNABLES		
B. Hazardous waste codes D006 D07 D008  More							
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W002  E.RCRA-radioactive mixed  Yes X No						mixed	
SECTION 2	2001 recycled ON-SITE					(continue to system 1)	
On-site System 1 RCRA-exempt unit? Yes No							
Н				Н		· · · - · ·	
SECTION 3	A. Was any of this waste shipped	off site in 2001	Yes (con	itinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped			od	D. Total quantity shipped in 2001		in 2001
Site 2							
Site 3							,

SECTION 4		On-site Waste Storage and Inactive Disposal Units			
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES NO  1. a greater than 90 day storage unit			
B. Storage or disposal method	Handling code	Amount	UOM	Density	
UNIT 1	S01	391	Р	Ibs/gal □ sg □	
UNIT 2				Ibs/gal □ sg □	
UNIT 3				ibs/gal □ sg □	
UNIT 4				Ibsigal 🗀 sg 🗔	
Comments: SECTION 1, BOX C: G49 - ASBESTOS REMOVAL DEBRIS  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDER FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN					
Extra Waste Codes:					

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Form GM - Generation and Management								
SECTION 1	A. Hazardous waste description	(60 characters max.) OILY SL	UDGES					
B. Hazardou	B. Hazardous waste codes D001 D019 D039 D040 F002							
		More□		· · · · · · · · · · · · · · · · · · ·		·		
C. Source Co G43	de Report the Management Method Code if the Source code is <b>G25</b>		W409 mixed		E.RCRA-radioactive mixed			
					<u> </u>			
SECTION 2	A. Quantity generated in 2000  0	B. Quantity generated in 2001	C. UOM P	Density  /gal □ sg □	Yes	Nas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)		
Onsite system	1 RCRA-exempt unit? Yes	No 🗆	On-site sy	stem 2 RCRA-exem	npt uni	it? Yes No		
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managem Method		ited, d	isposed or recycled		
Н			Н					
SECTION 3	SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth				in 2001		
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	UOM	Density				
UNIT 1	S01	30591	Р	ibs/gai □ sg □				
UNIT 2				' Ibs/gal □ sg □				
UNIT 3				Ibs/gəl □ sg □				
UNIT 4				ıbs/gəl □ sg □				
Comments: SECTION 1, BOX D: W409 - OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN								
Extra Waste Codes:								

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Form GM - Generation and Management								
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) WET SU	MP OR FIL	TER CAKE - OIL-C	ONTA	MINATED	
B. Hazardou	s waste codes D040 F002				·			
	·	M	ore 🗆		<del>-</del>			
C. Source Cod	Method Code if the Source				D. Waste form code W409		E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000  O	B. Qua 200	ntity generated in 1 0	C. UOM P	P Yes		Was this waste treated, disposed of, or recycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No No On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method								
н				Н				
SECTION 3	A. Was any of this waste shipped	l off site in	1 2001 Yes (con		See Section 3		·	
Site 1	B. EPA ID number of facility to w waste was shipped	hich	· ·		D. Total quantity shipped in 2001		in 2001	
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	NOM	Density			
UNIT 1	S01	19408	Р	ıbs/gal □ sg □			
UNIT 2				ıbs/gal □ sg □			
UNIT 3				ıbs/gal 🔲 sg 🗍			
UNIT 4				ıbs/gal □ sg □			
Comments: SECTION 1, BOX D: W409 - LAUNDRY SUMP CLEANOUT (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERA FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form <b>G</b>	<b>M</b> - Generation and Man	agement					
SECTION 1	A. Hazardous waste description	(60 characters max.) CONTAMIN	NATED SO	LVENT - TRICHLOR	R, PER	CHLOR	
B. Hazardou	us waste codes D001 F002 F	003 F005					
		More					
Method Code if the Source G43 code is G25 H W409						E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM Density  P    bs/gal   sg			D. Was this waste treated, disposed of, or recycled ON-SITE  Yes (continue to system 1)  No X (skip to SEC3)	
Onsite system	RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site sy	vstem 2 RCRA-exem  Quantity trea		it? Yes No	
Management Method			Managem Method				
н			н				
SECTION 3	A. Was any of this waste shipped	d off site in 2001 Yes (cor	ntinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	rhich C. Management Meth				in 2001	
Site 2							
Site 3	·						

SECTION 4	·	On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did a  1. a greater than 9  a. generate X b. generate 2. an inactive disp	YES NO X				
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	1747	P	lbs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				ibs/gal □ sg □			
SECTION 4, B	OX A: WASTE WILL B	NT SLUDGE (NON-PUMPABLE) E TREATED IN ACCORDANCE Vot) SITE TREATMENT PLAN	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDE			
Extra Waste Codes:							

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2001 Annual Hazardous Waste Report

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Form GM - Generation and Management							
SECTION 1  A. Hazardous waste description (60 characters max.) OIL CONTAMINATED WITH SOLVENT - {TANK T-5}							
B. Hazardous waste codes D018 F001  More							
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	Management Method code		D. Waste form cod	de	E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000 O	B. Quantity generated in 2001	P		Yes	O. Was this waste treated, disposed of, or recycled ON-SITE  Yes Continue to system 1)  No X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method							
н			н				
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od [	D. Total quantity sh	ipped i	in 2001	
Site 2							
Site 3							

SECTION 4	·	On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did a  1. a greater than 9  a. generate X b. generate 2. an inactive disp	NO □					
B. Storage or disposal method	Handling code	Amount	UOM	De	nsity			
UNIT 1	\$01	1650	Р	lbs/gal [	□ sg □			
UNIT 2				lbs/gal [	□ sg □			
UNIT 3				lbs/gal [	□ sg □			
UNIT 4				lbs/gal [	□ sg □			
Comments: SECTION 1, BOX D: W409 - OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN								
Extra Waste Codes:								

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Form GM - Generation and Management									
SECTION 1  A. Hazardous waste description (60 characters max.) PROCESS RESIDUES, TRAILER CAKES, SLURRIES AND RAFFINATES									
B. Hazardou	us waste codes D039								
	More								
C. Source Co	Method Code if the Source				W609		E.RCRA-radioactive mixed		
		1		-·		······································			
SECTION 2	A. Quantity generated in 2000	B. Quar 2001	ntity generated in	C. UOM			D. Was this waste treated, disposed of, or recycled ON-SITF		
			0		/gal 🗆 sg 🖸		X (skip to SEC3)		
Onsite system	1 RCRA-exempt unit? Yes	No 🗆	,	On-site sy	<u>vstem 2</u> RCRA-exen	npt uni	t? Yes No		
On-site Management Method	Quantity treated, disposed or re	ecycled in :	2001	On-site Managem Method		ited, di	isposed or recycled		
н				н					
SECTION 3	A. Was any of this waste shipped	d off site in	2001 Yes (con	tinue to box B)	- See Section 3				
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth				in 2001		
	- 1								
Site 2									
Site 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES NO  1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	UOM	Density				
UNIT 1	S01	1001	Р	Ibs/gal □ sg □				
UNIT 2				ibs/gai □ sg □				
UNIT 3				ibs/gal □ sg □				
UNIT 4				Ibs/gal □ sg □				
SECTION 4, BO	OX A: WASTE WILL B	E FROM SUMP CATCH BASIN E TREATED IN ACCORDANCE W t) SITE TREATMENT PLAN	ITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERA				
Extra Waste Codes:								

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Form G	M - Generation and Man	agemen	i.				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) WET SUN	IP OR FILT	ER CAKE - NON-O	ILY, N	ION-HALIDE
B. Hazardou	us waste codes D039	M	ore□				
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	M	anagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000  O	B. Qua 200	ntity generated in 1	C. UOM	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  {continue to system 1}  X (skip to SEC3}
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method							
Н			————————————————————————————————————	н			· · · · · · · · · · · · · · · · · · ·
SECTION 3	A. Was any of this waste shipped	l off site in	n 2001 Yes (con X No (skip	itinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	nipped	in 2001
Site 2							
Site 3							

			·				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES NO					
		1. a greater than 90 ☐ a. generated X b. generated 2. an inactive dispos	<b>x</b>				
Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	908	Р	Ibs/gal 🗌 sg 🗎			
UNIT 2				ibs/gal 🔲 sg 🔲			
UNIT 3			·	Ibs/gal 🗌 sg 🗔			
UNIT 4				Ibs/gal □ sg □			
SECTION 4, E		CLEANOUT SLUDGE SE TREATED IN ACCORDANCE WI' ct) SITE TREATMENT PLAN	TH SCHEDULES ESTA	BLISHED IN THE FEMP'S FI			
ktra Waste Codes:							

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Form G	Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max.) OILY SLUI	DGES, HIGH	H FREE METAL				
B. Hazardou	us waste codes D001 D039 D	040 More…□						
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form code	E.RCRA-radioactive mixed			
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density ′gal □ sg □	D. Was this waste treated; disposed of, or recycled ON-SITE  Yes  (continue to system 1)  No  X (skip to SEC3)			
On-site system 1 RCRA-exempt unit? Yes No								
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (cor X No (skip	ntinue to box B) o to SEC. 4}	- See Section 3				
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity ship	pped in 2001			
Site 2								
Site 3								

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SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES NO  1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	7374	Р	ibs/gal □ sg □		
UNIT 2				ibs/gal □ sg □		
UNIT 3				Ibs/gal □ sg □		
UNIT 4			ıbs/gal □ sg □			
Comments: SECTION 1, BOX D: W409 - OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN						
Extra Waste Codes:						

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Form G	Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max.) NON-OILY	CLEANOU [*]	T SLUDGES FOR RO	OAST	ING		
B. Hazardou	s waste codes D019 D039							
		More		<del>,</del>				
C. Source Cod	Method Code if the Source			D. Waste form coo	de	E.RCRA-radioactive mixed		
						Yes X No		
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density	Yes	fas this waste treated, disposed of, or cycled ON-SITE (continue to system 1)		
Onsite system 1 RCRA-exempt unit? Yes No								
Н		·	н					
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (cor X No (ski)	atinue to box B) to SEC. 4)	- See Section 3				
Site 1	B. EPA ID number of facility to wi waste was shipped			D. Total quantity sh	ipped i	n 2001		
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	· Amount	UOM	Density			
UNIT 1	<b>S</b> 01	1770	Р	Ibs/gal ☐ sg ☐			
UNIT 2				ibs/gai 🗋 sg 🔲			
UNIT 3				ibs/gal □ sg □			
UNIT 4		·		Ibs/gai □ sg □			
Comments: SECTION 1, BOX D: W409 - SUMP CLEANOUT (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form GM - Generation and Management									
SECTION 1	A. Hazardous waste description	(60 characters max.) DISCARD	PROCESS	RESIDUES		-			
B. Hazardou	B. Hazardous waste codes D002  More								
C. Source Coo	Method Code if the Source								
SECTION 2	A. Quantity generated in 2000 <b>0</b>	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	fas this waste treated, disposed of, or cycled ON-SITE  [continue to system 1]  X (skip to SEC3)			
Onsite system 1 RCRA-exempt unit? Yes No Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Management Method  H  Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Management in 2001  H  H									
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to wi waste was shipped			D. Total quantity shi	ipped i	n 2001			
Site 2									

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units				
		A. As of December 31, did a  1. a greater than  1. a generat  2. an inactive disp	YES NOX			
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	168	Р	Ibs/gal □ sg □		
UNIT 2				Ibs/gal □ sg □		
UNIT 3			,	ıbs/gal □ sg □		
UNIT 4				ıbs/gal □ sg □		
SECTION 4, B	OX D: W519 - SUMP S OX A: WASTE WILL B MPLIANCE ACT (FFCAC	SLUDGE E TREATED IN ACCORDANCE ( ct) SITE TREATMENT PLAN	WITH SCHEDULES ESTAB	LISHED IN THE FEMP'S FEDER		
Extra Waste Codes:						

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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 charac	cters max.) SOIL/ROC	KS - PILO	T PLANT SUMP		
B. Hazardous waste codes D039  More							
C. Source Cod	de Report the Management Method Code if the Source code is G25	M	anagement Method code H		D. Waste form coo W301	de	E.RCRA-radioactive mixed  Yes X No
SECTION 2  A. Quantity generated in 2000  B. Quantity generated in 2001  C. UOM Density  D. Was this waste treated, disposed of, or recycled ON-SITE  Yes (continue to system 1)  No X (skip to SEC3)						(Continue to system 1)	
On-site System 1 RCRA-exempt unit? Yes No							
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)							
Site 1				od	D. Total quantity sh	ipped	in 2001
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM .	De	nsity		
UNIT 1	S01	40180	P .	lbs/gal [	□ sg □		
UNIT 2				lbs/gal [	D sg 🗆		
UNIT 3				lbs/gal [	□ sg □		
UNIT 4				lbs/gal {	] sg []		
		E TREATED IN ACCORDANCE W	VITH SCHEDULES ESTA	BLISHED IN THE F	EMP'S FEDERAI		
Extra Waste Codes:							

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Form GM - Generation and Management								
SECTION 1	A. Hazardous waste description	(60 characters max.) MISCELL	ANEOUS T	HORIUM				
B. Hazardou	s waste codes D009	More…□						
C. Source Coo	de Report the Management Method Code if the Source code is <b>G25</b>	Management Method code		D. Waste form code W316	E.RCRA-radioactive mixed Yes X No			
SECTION 2	A. Quantity generated in 2000  O	B. Quantity generated in 2001	C. UOM P	Yes	Was this waste freated, dispused of, or recycled ON-SITE    Continue to system 1   X (skip to SEC3)			
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method  H  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method  H								
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (con	ntinue to box B)	- See Section 3				
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	ood	D. Total quantity shipped	d in 2001			
Site 2								
Site 3	•				·			

SECTION 4		On-site Waste Storage and Inactive Disposal Units			
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		☐ a. generate X b. generate	00 day storage unit	YES X	NO C
B. Storage or disposal method	Handling code	Amount	UOM	Den	sity
UNIT 1	S01	1027	Р	lbs/gal	] sg □
UNIT 2				los:gai 🗀	: sg
UNIT 3				lbs/gal	
UNIT 4				lbs/gal	Isg □
		E TREATED IN ACCORDANCE W	VITH SCHEDULES ESTAE	SLISHED IN THE FE	MP'S FEDERA
Extra Waste Codes:					

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Form GI	<b>V</b> - Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) NON-RE	COVERABL	E TRASH		de deservir anno de la companya de l
B. Hazardous	s waste codes D019	More□			<del></del>	
C. Source Coc <b>G43</b>	de Report the Management Method Code if the Source code is G25	Management Method coo	le	D. Waste form coo	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM	Density √gal□ sg□	Yes	Vas this waste treated, disposed of, or incycled ON-SITE  (continue to system 1)  X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method  Meth						
					···	
SECTION 3	A. Was any of this waste shipped		ontinue to box B)	- See Section 3		
Site 1	B. EPA ID number of facility to which waste was shipped  H				nipped	in 2001
Site 2						
Site 3						

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		☐ a. generate X b. generat	90 day storage unit	YES X	NO □		
B. Storage or disposal method	Handling code	Amount	иом	De	nsity		
· UNIT 1	S01	299	Р	lbs/gal (	□ sg □		
UNIT 2				lbs/gal	□ sg □		
UNIT 3				lbs/gal (	□ sg □		
UNIT 4				Ibs/gal [	□ sg □		
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	WITH SCHEDULES ESTAI	BLISHED IN THE F	EMP'S FEDERA		
Extra Waste Codes:							

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Form G	Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) CONTAM	INATED B	URNABLES			
B. Hazardou	s waste codes D007 F002	M	ore□					
C. Source Cod	de Report the Management Method Code if the Source code is G25	M	anagement Method code H		D. Waste form cod	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000 O	B. Quai 200	ntity generated in 1	C. UOM	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or recycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
On-site								
Н				Н				
SECTION 3	A. Was any of this waste shipped	l off site in	2001 Yes (con <b>X</b> No (skip	tinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to which waste was shipped  H			od	D. Total quantity sh	ipped	in 2001	
Site 2								
Site 3					,	•		

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units  A. As of December 31, did any of this waste remain on-site in:  YES NO  1. a greater than 90 day storage unit				
UNIT 1	S01	175	Р	Ibs/gal □ sg □		
UNIT 2				ibs/gal □ sg □		
UNIT 3				Ibs/gal □ sg □		
UNIT 4			·	ibs gai 🗔 sg 🗍		
Comments: SECTION 4, B FACILITY COM	OX A: WASTE WILL B IPLIANCE ACT (FFCA	E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERA		
Extra Waste Codes:						
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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max.) DU	ST COLLECTOR	BAGS			
B. Hazardou	s waste codes D007						
More							
C. Source Code Report the Management Management Method code Method Code if the Source Code is G25 H W002  E.RCRA-radioactive mixed  Yes X No							
SECTION 2  A. Quantity generated in 2000  B. Quantity generated in 2001  C. UOM Density  P  Yes  (continue to system 1)  No X (skip to SEC3)							
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method							
Н			Н				
SECTION 3	A. Was any of this waste shipped		es (continue to box 8) No (skip to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to which waste was shipped  H			D. Total quantity ship	ped in 2001		
Site 2			·				
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
		2. an inactive disp	osal unit undergoing clos	ure :: X			
B. Storage or disposal method	Handling code	Amount	UOM	Density			
· UNIT 1	S01	26	P	ibs/gal □ sg □			
UNIT 2				ibs/gal ☐ sg ☐			
UNIT 3				ibs/gal □ sg □			
UNIT 4				ibs/gai 🗌 sg 🗌			
Comments:  SECTION 4, BG FACILITY CON	OX A: WASTE WILL B	E TREATED IN ACCORDANCE V	VITH SCHEDULES ESTAB	LISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:							
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2001 Annual Hazardous Waste Report

B

SECTION 1	A. Hazardous waste description (	<del></del>	Form GM - Generation and Management							
SECTION 1  A. Hazardous waste description (60 characters max.) ROASTED MGF2 AND OTHER MATERIAL										
B. Hazardous v	waste codes D004 D008									
		More								
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W316  E.RCRA-radioactive mixed  Yes X No										
SECTION 2  A. Quantity generated in 2000  B. Quantity generated in 2001  C. UOM Density  D. Was this waste treated, disposed of, or recycled ON-SITE  Yes (continue to system 1)  No X (skip to SEC3)										
Onsite system 1 On-site Management Method H	On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method									
SECTION 3	A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)									
Site 1  B. EPA ID number of facility to which waste was shipped  H			od	D. Total quantity shi	ipped	in 2001				
Site 2										

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	MOU	Density			
UNIT 1	S01	5218	Р	Ibs/gal □ sg □			
UNIT 2	·		·	ibs/gal □ sg □			
UNIT 3				ibs/gəl □ sg □			
UNIT 4	·			Ibs/gal □ sg □			
Comments: SECTION 4, BO FACILITY CON	DX A: WASTE WILL BI	E TREATED IN ACCORDANCE W ct) SITE TREATMENT PLAN	/ITH SCHEDULES ESTAE	BLISHED IN THE FEMP'S FEDERAL			
Extra Waste Codes:							

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2001 Annual Hazardous Waste Report

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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max.) NON-OIL	Y SLUDGE	FOR ROASTING			
B. Hazardou	s waste codes D001 D010	D011					
More 🗆							
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W409  E.RCRA-radioactive mixed  Yes X No							
SECTION 2  A. Quantity generated in 2000  B. Quantity generated in 2001  C. UOM Density  P  Yes (continue to system No X (skip to SEC3)							
On-site Quantity treated, disposed or recycled in 2001  On-site Management Method  On-site Quantity treated, disposed or recycled in 2001  H							
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (col	ntinue to box B) p to SEC. 4)	- See Section 3			
Site 1	B. EPA ID number of facility to which waste was shipped  H			D. Total quantity sh	nipped	in 2001	
Site 2							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	104	Р	lbs;gal □ sg □			
UNIT 2				Ibs/gal 🗋 sg 🗌			
UNIT 3				ibs/gai □ sg □			
UNIT 4				Ibs/gal □ sg □			
Comments: SECTION 1, BOX D: W409 - SUMP CLEANOUT SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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B

Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) CONTAN	INATED S	UMP WATER AND	HYDI	RAULIC OIL
B. Hazardou	s waste codes D001 D008	D019	D039 D040				
More							
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W409  E.RCRA-radioactive mixed							1
						_	Yes X No
SECTION 2  A. Quantity generated in 2000  B. Quantity generated in 2001  C. UOM Density  P  Yes (continue to system 1)  No X (skip to SEC3)							
Onsite system 1 RCRA-exempt unit? Yes No Onsite system 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001  Management Method  Onsite system 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled Management in 2001						t? Yes No	
H				Н	·		
SECTION 3	A. Was any of this waste shipped	off site in	n 2001 Yes (cor X No (skig	ntinue to box B)	- See Section 3		
Site 1				od	D. Total quantity sh	nipped	in 2001
Site 2							
Site 3							

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SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	637	Р	lbs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				ibs/gal ☐ sg ☐			
UNIT 4				Ibs/gal □ sg □			
Comments: SECTION 1, BOX D: W409 - OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 characters max	) WET CAI	(E, NON-O	ILY/HALIDE		
B. Hazardou	s waste codes D001 D039	D040					
More							
C. Source Code Report the Management Management Method code  Method Code if the Source  G43 code is G25 H					W609 mixe		E.RCRA-radioactive mixed
Yes X No □							
SECTION 2  A. Quantity generated in 2000  B. Quantity generated in 2001  C. UOM Density  P  Yes (continue to system 1)  No X (Skit) to SEC3)						(continue to system 1)	
Onsite system 1 RCRA-exempt unit? Yes No Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Onsite Quantity treated, disposed or recycled							
Management Method			ſ	Managem Method	ent in 2001		
н			<del></del>	н			
SECTION 3	A. Was any of this waste shipped	off site in 2001	Yes (con	atinue to box B)	- See Section 3		
Site 1				od	D. Total quantity sh	nipped :	in 2001
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units		
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit		
B. Storage or disposal method	Handling code	Amount	иом	Density
UNIT 1	S01	171	Р	lbs/gal □ sg □
UNIT 2				Ibs/gal ☐ sg ☐
UNIT 3				ibs/gai 🗌 sg 🗍
UNIT 4	.			los/gal 🗀 sg 🗀
SECTION 4, BO	OX D: W609 - SUMP ( OX A: WASTE WILL BI PLIANCE ACT (FFCA	CAKE E TREATED IN ACCORDANCE W	VITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FED
Extra Waste Codes:				,

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Form GM - Generation and Management									
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) OILY MA	GNESIUM	FLUORIDE				
B. Hazardou	B. Hazardous waste codes D008								
		М	ore□						
G43 code is G25 H W316						E.RCRA-radioactive mixed Yes X No			
SECTION 2	A. Quantity generated in 2000 0	B. Qua 200	ntity generated in 1	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or secycled ON-SITE  (continue to system 1)  X (skip to SEC3)		
Onsite system On-site Management Method  H	Management				On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method				
<u> </u>		<del>,</del> ==		Н		=			
SECTION 3	A. Was any of this waste shipped	off site in	n 2001	tinue to box B)	- See Section 3	<del></del>			
Site 1	B. EPA ID number of facility to w waste was shipped	C. Management Metho	od	D. Total quantity sh	ipped i	 in 2001			
Site 2									
Site 3									

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SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	635	Р	Ibs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				ibs/gal □ sg □			
UNIT 4				ibs/gal 🔲 sg 🔲			
Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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2001 Annual Hazardous Waste Report

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Form <b>G</b>	M - Generation and Man	agement			·		
SECTION 1	A. Hazardous waste description	(60 characters max.) PROCES	S RESIDUE	S, TRAILER CAKES	S, SLURRIES, RAFFINATES		
B. Hazardou	us waste codes D006 D008		-				
		More□					
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H W316  E.RCRA-radioactive mixed  Yes X No							
SECTION 2	A. Quantity generated in 2000  O	B. Quantity generated in 2001	C. UOM	Density ./gal □ sg □	D. Was this waste treated, disposed of, or recycled ON-SITE  Yes  (continue to system 1)  No X (skip to SEC3)		
Onsite system 1 RCRA-exempt unit? Yes No No On-site Quantity treated, disposed or recycled in 2001 Management				On-site system 2 RCRA-exempt unit? Yes No			
Method H			Method H				
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co	ntinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to wi waste was shipped	D number of facility to which e was shipped  H		D. Total quantity sh	pipped in 2001		
Site 2							
Site 3							

SECTION 4	-	On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES NO  1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	2201	Р	Ibs/gal □ sg □		
UNIT 2				ibs/gai □ sg □		
UNIT 3				ibs/gal □ sg □		
UNIT 4				Ibs/gal □ sg □		
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERA		
Extra Waste Codes:						

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Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description METAL	(60 characters max.) NON-OIL	Y OXIDATION SLU	UDGES WITH HIG	SH OR LOW FREE		
B. Hazardou	us waste codes D004 D006	D007 D008 D010 D019	D039 D040				
	· · · · · · · · · · · · · · · · · · ·	More□					
C. Source Co	Method Code if the Source code is G25	Management Method code		'aste form code N319	E.RCRA-radioactive mixed		
			:				
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM Dens P	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  [Continue to system 1]  X (skip to SEC3)		
Onsite system	Onsite system 1 RCRA-exempt unit? Yes No Onsite system 2 RCRA-exempt unit? Yes No Onsite system 3 RCRA-exempt unit.						
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Management Method	Quantity treated, di in 2001	sposed or recycled		
н			н	·			
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to when waste was shipped	hich C. Management Meth	D. Total quantity shipped in 2001				
Site 2							
Site 3							

	On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit X  a. generated during 2001  X b. generated prior to 2001  2. an inactive disposal unit undergoing closure					
Handling code	Amount	UOM	Density				
S01	5158	Р	Ibs/gal □ sg □				
			ibs/gal □ sg □				
			ibs/gal □ sg □				
			Ibs/gal □ sg □				
Comments: SECTION 1, BOX D: W319 - SLUDGE GENERATED FROM METAL REDUCTION AREA  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDER FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
<del></del>							
	· .						
	Handling code SO1  OX D: W319 - SLUDG	A. As of December 31, did any a sal units, and waste ember 31, complete  1. a greater than 90 of a. generated of X b. generated of 2. an inactive disposal Amount  S01 5158  COX D: W319 - SLUDGE GENERATED FROM METAL REDU	is undergoing a sal units, and waste imber 31, complete  1. a greater than 90 day storage unit  1. a greater than 90 day storage unit  2. a. generated during 2001  3. x b. generated prior to 2001  2. an inactive disposal unit undergoing of the second of th				

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2001 Annual Hazardous Waste Report

B

Form GM - Generation and Management								
SECTION 1  A. Hazardous waste description (60 characters max.) ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKE								
B. Hazardou	s waste codes F002	20	П					
C. Source Code Report the Management Management Method code D. Waste form code Method Code if the Source code is G25 H W304  E.RCRA-radioactive mixed Yes X No								
SECTION 2	A. Quantity generated in 2000 0	B. Quar 200	ntity generated in 1	recycled ON-SITE			(continue to system 1.	
Onsite system 1 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Management Method				On-site system 2 RCRA-exempt unit? Yes No				
SECTION 3	A. Was any of this waste shipped	off site in	2001 X Yes (continuo)		- See Section 3			
Site 1	B. EPA ID number of facility to we waste was shipped	hich	C. Management Meth		D. Total quantity sh	nipped i	in 2001	
Site 2								

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units					
		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	uom	De	ensity		
UNIT 1	S01	416	Р	lbs/gal	□ sg □		
UNIT 2			4	ibs/gal	□ sg □		
UNIT 3				lus.gal	sg		
UNIT 4				lbs/gal	□ sg □		
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	WITH SCHEDULES ESTA	BLISHED IN THE I	FEMP'S FEC		
Extra Waste Codes:							

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Form GM - Generation and Management									
SECTION 1 A. Hazardous waste description (60 characters max.) SCRAP U308 - LOW F									
B. Hazardou	B. Hazardous waste codes F002								
<u> </u>		M	ore 🗆			·			
C. Source Cod	C. Source Code Report the Management Management Method code Method Code if the Source				D. Waste form code W304		E.RCRA-radioactive mixed		
		<u>, , , , , , , , , , , , , , , , , , , </u>				T T			
SECTION 2	A. Quantity generated in 2000  O	B. Quai 200	ntity generated in 1 O	P			Vas this waste treated, disposed of, or severed ON-SITE  {continue to system 1}  X (skip to SEC3)		
Onsite system	Onsite system 1 RCRA-exempt unit? Yes No On-site system 2 RCRA-exempt unit? Yes No Onsite system 3 RCRA-exempt unit.								
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Managem Method	Quantity treated, disposed or recycled in 2001				
н		<del></del>		н					
SECTION 3	A. Was any of this waste shipped	off site in	2001 X Yes (conti		- See Section 3				
Site 1	B. EPA ID number of facility to waste was shipped	hich	C. Management Method		D. Total quantity sh	nipped	in 2001		
		·							
Site 2									
Site 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	80	Р	Ibs/gal ☐ sg ☐		
UNIT 2				ibs/gai □ sg □		
UNIT 3				ıbs/gal □ sg □		
UNIT 4				Ibs/gal 🖸 sg 🗍		
Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN						
Extra Waste Codes:						

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Form G	<b>M</b> - Generation and Man	agemen	ot .				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) ROASTE	O OFF-SITI	E SUMP CAKE	·	
B. Hazardou	s waste codes D007						
		M	ore□				
C. Source Coo	de Report the Management Method Code if the Source code is G25	M	anagement Method code H		D. Waste form co	ode	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1	C. UOM	Density s/gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No			On-site system 2 RCRA-exempt unit? Yes No				
H		·		Н	<del></del>		
SECTION 3	A. Was any of this waste shipped	off site in	n 2001	ontinue to box i	B) - See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich ,	C. Management Meth	od	D. Total quantity sh	nipped	in 2001
Site 2							
Site 3				. [			

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit			NO X	
B. Storage or disposal method	Handling code	Amount	иом	De	ensity	
UNIT 1	S01	32966	Р	lbs/gal	□ sg □	
UNIT 2				lbs/gal	□ sg □	
UNIT 3				lbs/gai	□ sg □	
UNIT 4				lbs/gal	□ sg □	
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE	FEMP'S FEDER.	
Extra Waste Codes:						

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Form G	M - Generation and Man	agement				· ·	
SECTION 1 A. Hazardous waste description (60 characters max.) NON-OILY SLUDGE FOR ROASTING							
B. Hazardou	s waste codes D007						
		More	····				
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  [continue to system 1]  X (skip to SEC3)	
Onsite system 1 RCRA-exempt unit? Yes No							
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co	ontinue to box B	) - See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	ipped	in 2001	
Site 2							

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		☐ a. generat X b. generat	90 day storage unit ed during 2001 ted prior to 2001 posal unit undergoing clo	YES NO X =		
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	445	Р	Ibs/gal □ sg □		
UNIT 2				≀bs/gal □ sg □		
UNIT 3				ibs/gal □ sg □		
UNIT 4	·			ıbs/gai 🗌 sg 🗍		
		SE TREATED IN ACCORDANCE V	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDEI		
Extra Waste Codes:				•		

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Form G	M - Generation and Man	agemen	ot					
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) SALT SLUDGE FOR PLANT 8							
B. Hazardous waste codes D004 D039								
		M	ore					
C. Source Cod G43	de Report the Management Method Code if the Source code is G25	M	anagement Method code H		D. Waste form co	ode	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1	C. UOM P	Density /gal □ sg <b>□</b>	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  [Continue to system 1]  X (skip to SEC3)	
Onsite system 1 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method				On-site system 2 RCRA-exempt unit? Yes No				
SECTION 3	A. Was any of this waste shipped	l off site ir	n 2001	ontinue to box E	3) - See Section 3			
Site 1	B. EPA ID number of facility to which waste was shipped  H			D. Total quantity sh	nipped	in 2001		
Site 2								
Site 3								

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SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		☐ a. generat X b. genera	any of this waste remain of this waste remain of this waste remain of the second state of the second	YES X	NO □ X	
D. Starona as disposal mathed	Handling and	Amount	UOM		ensity	
B. Storage or disposal method UNIT 1	Handling code S01	1400	P		. sg []	
UNIT 2			,	lbs/gal	sg □	
UNIT 3					□ sg □	
UNIT 4				lbs/gal	□ sg □	
		E TREATED IN ACCORDANCE ct) SITE TREATMENT PLAN	WITH SCHEDULES ESTAI	BLISHED IN THE	FEMP'S FEDEF	
Extra Waste Codes:						

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Form G	<b>M</b> - Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) FURNAC	E SALT, NO	ON-CHLORIDE		
B. Hazardou	s waste codes D001 D004	D008				
		More□				
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000  O	B. Quantity generated in 2001	C. UOM	Density	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  {continue to system 1}  X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No On-site system 2						t? Yes No No Sisposed or recycled
SECTION 3	A. Was any of this waste shipped		ontinue to box E o to SEC. 4)	3) - See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	ood	D. Total quantity sh	ipped	in 2001
Site 2						
Site 3	,					

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		☐ a. generat	any of this waste remain  90 day storage unit  ded during 2001  ted prior to 2001	YES NO		
			posal unit undergoing clo	sure 🗆 X		
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	1838	P	Ibs/gal □ sg □		
UNIT 2				ibs/gai 🗀 sg 🗀		
UNIT 3				lbs/gal □ sg □		
UNIT 4				Ibs/gal 🗆 sg 🗆		
		E TREATED IN ACCORDANCE (ct) SITE TREATMENT PLAN	WITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERA		
Extra Waste Codes:						

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Form GM - Generation and Management									
SECTION 1	N 1 A. Hazardous waste description (60 characters max.) FURNACE SALT, NON-CHLORIDE								
B. Hazardou	s waste codes D001								
		M	ore□						
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	M	anagement Method code H		D. Waste form cod W316	de	E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1	C. UOM	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or scycled ON-SITE  (continue to system 1)  X (skip to SEC3)		
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method On-site Quantity treated, disposed or recycled in 2001  Method Method									
н				н					
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X. No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth	Ī	D. Total quantity sh	ipped	in 2001		
Site 2									
Site 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did a  1. a greater than 9  a. generate X b. generate 2. an inactive disp	YES X	NO □		
B. Storage or disposal method	Handling code	Amount	иом	De	nsity	
UNIT 1	S01	169	P	lbs/gal [	□ sg □	
UNIT 2				lbs/gal (	□ sg □	
UNIT 3				lbs/gal (	⊐ sg □	
UNIT 4				lbs/gal [	□ sg □	
		E TREATED IN ACCORDANCE Vot) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE F	EMP'S FEDE	
Extra Waste Codes:						

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Form G	M - Generation and Mana	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) FURNA	CE SALT, N	ON-CHLORIDE		
B. Hazardou	s waste codes D007 D008	D010			•	
		More				
C. Source Coo	Method Code if the Source code is G25	Management Method coo	de	D. Waste form co	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM P	Density /gal□ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes On-site Quantity treated, disposed or recycled in 2001 On-site Quantity treated, disposed or Management Method Method						
н			н			
SECTION 3	A. Was any of this waste shipped		(continue to box E	3) - See Section 3		
Site 1	B. EPA ID number of facility to which waste was shipped  H			D. Total quantity sh	nipped	in 2001
Site 2						
Site 3						

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units  A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit X  □ a. generated during 2001  X b. generated prior to 2001  2. an inactive disposal unit undergoing closure □ X				
UNIT 1	S01	20524	Р	Ibs/gal □ sg □		
UNIT 2				Ibs/gal 🗌 sg 🗍		
UNIT 3				Ibs/gal 🔲 sg 🗌		
UNIT 4				Ibs/gal 🔲 sg 🗀		
		E TREATED IN ACCORDANCE W	/ITH SCHEDULES ESTAI	BLISHED IN THE FEMP'S FED		
Extra Waste Codes:						

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B

Form GM - Generation and Management								
SECTION 1 A. Hazardous waste description (60 characters max.) SLUDGES FOR BLENDING								
B. Hazardou	s waste codes D007							
		More□						
C. Source Coo	de Report the Management Method Code if the Source code is <b>G25</b>	Management Method code		D. Waste form cod W319	de	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density /gal□ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)		
Onsite system On-site Management Method H	1 RCRA-exempt unit? Yes Ouantity treated, disposed or re		On-site system 2 RCRA-exempt unit? Yes No					
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co	ontinue to bax 8 to SEC. 4)	See Section 3				
Site 1	B. EPA ID number of facility to w waste was shipped		T	D. Total quantity sh	ipped	in 2001		
Site 2								
Site 3								

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units				
		A. As of December 31, did and an	YES NO X			
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	457	Р	Ibs/gal □ sg □		
UNIT 2				Ibs/gal □ sg □		
UNIT 3				Ibs/gal □ sg □		
UNIT 4				Ibs/gal 🗖 sg 🗖		
SECTION 4, B	OX A: WASTE WILL B	ES FROM MACHINING OPERATI E TREATED IN ACCORDANCE W ct) SITE TREATMENT PLAN		BLISHED IN THE FEMP'S FEDEF		
Extra Waste Codes:						

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Form GM - Generation and Management										
SECTION 1	SECTION 1  A. Hazardous waste description (60 characters max.) OILY SLUDGES FOR OXIDATION									
B. Hazardou	B. Hazardous waste codes D001 F001									
		M	ore□							
C. Source Code Report the Management Management Method code  Method Code if the Source  G43 Code is G25 H					D. Waste form code W519		E.RCRA-radioactive mixed			
		· · · · · · · · · · · · · · · · · · ·			1					
SECTION 2	A. Quantity generated in 2000  0	B. Qua 200	ntity generated in 1	C. UOM	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  [continue to system 1]  X (skip to SEC3)			
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Ouantity treated, disposed or re	2001	On-site system 2 RCRA-exempt unit? Yes No							
н				н						
SECTION 3	SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to wi waste was shipped	hich	C. Management Metho		D. Total quantity sh	ipped i	in 2001			
Site 2										
Site 3										

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any  1. a greater than 90 o  a. generated o  X b. generated o  2. an inactive disposa	YES X	NO X			
B. Storage or disposal method	Handling code	Amount	иом	Der	nsity		
UNIT 1	S01	2353	Р		□ sg □		
UNIT 2		#		lbs/gal [	□ sg □		
UNIT 3				lbs/gal [	□ sg □		
UNIT 4			:	Ibs/gal C	] sg []		
Comments: SECTION 1, BOX D: W519 - SLUDGE  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form GM - Generation and Management									
SECTION 1 A. Hazardous waste description (60 characters max.) MISCELLANEOUS MATERIAL FOR RECOVERY									
B. Hazardou	s waste codes D008								
		M	ore□						
C. Source Cod	de Report the Management Method Code if the Source code is <b>G25</b>	М	lanagement Method code H		D. Waste form co W519	de	E.RCRA-radioactive mixed		
		T							
SECTION 2	A. Quantity generated in 2000  O	B. Qua 200	ntity generated in 1 0	C. UOM	Density /gal □ sg □	Yes	Nas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)		
Onsite system	Onsite system 1 RCRA-exempt unit? Yes No No On-site system 2 RCRA-exempt unit? Yes No No								
On-site Management Method	Quantity treated, disposed or r	ecycled in	2001	On-site Quantity treated, disposed or recycled Management in 2001 Method					
Н				н					
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to which waste was shipped  H			D. Total quantity sh	ipped	in 2001			
Site 2									
Site 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	UOM	Density				
UNIT 1	S01	563	Р	lbs/gal ☐ sg ☐				
UNIT 2				ibs/gai 🗋 sg 🗌				
UNIT 3				ibs/gal 🗋 sg 🗌				
UNIT 4				ıbs/gal □ sg □				
Comments: SECTION 1, BOX D: W519 - NON-OILY SLUDGES FOR OXIDATION  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERA FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN								
Extra Waste Codes:								

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B

Form GM - Generation and Management							
SECTION 1  A. Hazardous waste description (60 characters max.)  SLUDGES, OILY FOR OXIDATION, HIGH FREE METALS							
B. Hazardou	s waste codes D001 D019						
		M	ore□				
C. Source Co	de Report the Management Method Code if the Source code is G25	Mi	anagement Method code H		D. Waste form co W519	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000 <b>0</b>	B. Quai 200	ntity generated in 1	C. UOM P	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  [continue to system 1]  X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No No On-site Quantity treated, disposed or recycled in 2001  Management Method  Method  On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method  H							
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to which waste was shipped		C. Management Method		D. Total quantity sh	nipped	in 2001
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1			Р	Ibs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				lbs/gal □ sg □			
SECTION 4, BO			VITH SCHEDULES ESTAB	SLISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:							
•							

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Form <b>G</b>	<b>M</b> - Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) DUST Co	DLLECTOR	RESIDUES - HIGH	FLUO	RIDE
B. Hazardou	us waste codes D008				-	
·		More				
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	Yes	Nas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system 1 RCRA-exempt unit? Yes No						
н			н			·
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (c	ontinue to box E p to SEC. 4)	3) - See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	C. Management Meth	nod	D. Total quantity sh	ipped	in 2001
Site 2						
Site 3						

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	192 P			□ sg □		
UNIT 2	UNIT 2			ibs/gai [	□ sg □		
UNIT 3				ibs/gal 🗌 sg 🗆			
UNIT 4				lbs/gal [	□ sg □		
SECTION 4, B	OX A: WASTE WILL B	COLLECTOR RESIDUES  E TREATED IN ACCORDANCE W  Ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE F	EMP'S FEDERA		
Extra Waste Codes:							

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2001 Annual Hazardous Waste Report

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Form GI	<b>M</b> - Generation and Mana	agement					
SECTION 1 A. Hazardous waste description (60 characters max.) U308, +8 MESH, LOW F							
B. Hazardou	s waste codes D007 F001	F002					
		More		·		The second secon	
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
On-site system 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method  Method  Method  Method  Method  Method  On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method  H							
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co	ontinue to box E	3) - See Section 3			
Site 1	B. EPA ID number of facility to whe waste was shipped			D. Total quantity sh	nipped	in 2001	
Site 2					-		

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units					
		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	1411	Р	lbs/gal	<b>⊒</b> sg □		
UNIT 2				ibs/gal [	□ sg □		
UNIT 3				lbs/gal [	□ sg □		
UNIT 4				lbs/gal [	□ sg □		
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTAI	BLISHED IN THE F	EMP'S FEDE		
Extra Waste Codes:							

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B

Form G	M - Generation and Man	agemen	nt					
SECTION 1	SECTION 1  A. Hazardous waste description (60 characters max.) FURNACE SALT, NON-CHLORIDE							
B. Hazardou	us waste codes D008 D010							
		M	ore 🗆					
C. Source Co	de Report the Management Method Code if the Source code is G25	M	anagement Method code		D. Waste form co W316	de	E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000 <b>0</b>	B. Quar 200	ntity generated in 1 <b>0</b>	C. UOM P	Density /gal□ sg□	Yes	Vas this waste treated, disposed of, or seveled ON-SITE  (continue to system 1)  X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  On-site Management Method  On-site Quantity treated, disposed or Management in 2001  Method  H								
SECTION 3	A. Was any of this waste shipped	l off site in	n 2001	ontinue to box B	3) - See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Metho		D. Total quantity sh	nipped i	in 2001	
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density		
UNIT 1	S01	2303	Р	lbs/gal ☐ sg ☐		
UNIT 2				ibs/gai 🗌 sg 🗍		
UNIT 3				ibs/gai 🗌 sg 🗌		
UNIT 4				Ibs/gal □ sg □		
		E TREATED IN ACCORDANCE WI	ITH SCHEDULES EST	ABLISHED IN THE FEMP'S FEDERAL		
Extra Waste Codes:						

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Form GM - Generation and Management								
SECTION 1	SECTION 1  A. Hazardous waste description (60 characters max.)  OFF-SPEC PAINT							
B. Hazardous waste codes D001								
C. Source Coo	Method Code if the Source G11 code is G25 H W209					E.RCRA-radioactive mixed Yes X No		
SECTION 2	2001 recycled ON-SITE					(continue to system 1)		
On-site System 1 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method  M								
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth		D. Total quantity sh	nipped	in 2001	
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units  A. As of December 31, did any of this waste remain on-site in:  YES NO  1. a greater than 90 day storage unit					
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste						
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	6	Р	Ibs/gal ☐ sg ☐			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4			,	lbs/gal □ sg □			
Comments: SECTION 4, Be FACILITY COM	OX A: WASTE WILL BI	E TREATED IN ACCORDANCE W	/ITH SCHEDULES ESTA	BLISHED IN THE FEMP'S FEDERAL			
Extra Waste Codes:							

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Form GM - Generation and Management									
SECTION 1 A. Hazardous waste description (60 characters max.) CONTAMINATED SOLUBLE OIL									
B. Hazardous waste codes D001 D018									
More									
C. Source Co	de Report the Management Method Code if the Source code is G25	Ma	anagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed		
SECTION 2	O P P Yes (continue to sy								
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method  H  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method  H									
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box 8) - See Section 3  X. No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to which waste was shipped		C. Management Metho		D. Total quantity sh	ipped	in 2001		
Site 2									
Site 3									

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit X  a. generated during 2001  X b. generated prior to 2001  2. an inactive disposal unit undergoing closure					
B. Storage or disposal method	Handling code	Amount	UOM	De	ensity		
UNIT 1	S01	322	Р	lbs/gal	□ sg □		
UNIT 2				lbs/gal	□ sg □		
UNIT 3				lbs/gal	□ sg □		
UNIT 4				lbs/gal	□ sg □		
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE	FEMP'S FEDER		
Extra Waste Codes:							

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Form GM - Generation and Management								
SECTION 1  A. Hazardous waste description (60 characters max.) CONTAMINATED WATER, NON-CHLORIDE								
B. Hazardous waste codes D018 D019 D021 D035 D039 D040								
		More	<u></u>					
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H W101  E.RCRA-radioactive mixed  Yes X No								
SECTION 2	2001 recycled ON-SITE					(continue to system 1)		
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method  Method								
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sh	nipped	in 2001		
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		1. a greater than S □ a. generate X b. generate	A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density				
UNIT 1	S01	626	Р	lbs/gal □ sg □				
UNIT 2				ibs/gal 🗋 sg 🗌				
UNIT 3				ibs/gal □ sg □				
UNIT 4				lbs/gal □ śg □				
Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN								
Extra Waste Codes:								

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Form GI	<b>M</b> - Generation and Mana	agemen	t						
SECTION 1	A. Hazardous waste description (60 characters max.) CONTAMINATED SOLVENTS								
B. Hazardou	s waste codes D001 D018	M	ore□						
C. Source Coo	de Report the Management Method Code if the Source code is G25	V	anagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000  O	B. Quar 200	ntity generated in I	C. UOM P	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)		
Onsite system 1 RCRA-exempt unit? Yes No Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001  Management Method Onsite System 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled Management in 2001  Method							,		
Н				н					
SECTION 3	A. Was any of this waste shipped	l off site in	2001 Yes (co	ontinue to box E	3) - See Section 3				
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	nipped	in 2001		
Site 2									
Site 3									

A. As of December 31, did any of this waste remain on-site formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.  B. Storage or disposal method  UNIT 1  UNIT 2  UNIT 2  UNIT 3  UNIT 4  Comments:  SECTION 1, BOX D: W409 - NON-HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHER FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN	On-site Waste Storage and Inactive Disposal Units					
Otherwise, skip Section 4.  Ot	YES NO					
UNIT 1 SO1 65 P  UNIT 2  UNIT 3  UNIT 4  Comments: SECTION 1, BOX D: W409 - NON-HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED	xx					
UNIT 2  UNIT 3  UNIT 4  Comments: SECTION 1, BOX D: W409 - NON-HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED	Density					
UNIT 3  UNIT 4  Comments: SECTION 1, BOX D: W409 - NON-HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED	Ibs/gal 🗌 sg 🗌					
UNIT 4  Comments: SECTION 1, BOX D: W409 - NON-HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED	ibs/gal □ sg □					
Comments: SECTION 1, BOX D: W409 - NON-HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED	Ibs/gat □ sg □					
SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED	Ibs/gal 🗌 sg 🗍					
	O IN THE FEMP'S FEDER					
Extra Waste Codes:						

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Form GM - Generation and Management									
SECTION 1	SECTION 1  A. Hazardous waste description (60 characters max.) SOLVENTS AND FILTER MATERIAL								
B. Hazardou	s waste codes F002				, , , , , , , , , , , , , , , , , , , ,				
		M	ore						
C. Source Coo	de Report the Management Method Code if the Source code is G25	M	anagement Method code		D. Waste form coo	de	E.RCRA-radioactive mixed		
SECTION 2	2001  P  recycled ON-SITE						(continue to system 1)		
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Management in 2001  Method									
Н				н	·				
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) See Section 3  X No (skip to SEC. 4)									
Site 1	B. EPA ID number of facility to which waste was shipped		C. Management Meth			in 2001			
Site 2									
Site 3									

SECTION 4	·	On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did a	A. As of December 31, did any of this waste remain on-site in:					
		☐ a. generate X b. generat	YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density				
UNIT 1	S01	4382	Р	Ibs/gal □ sg □				
UNIT 2				ibs/gal □ sg □				
UNIT 3				Ibs/gal 🔲 sg 🗖				
UNIT 4				Ibs/gal 🗆 sg 🗀				
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	WITH SCHEDULES ESTAI	BLISHED IN THE FEMP'S FEDER				
Extra Waste Codes:								
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2001 Annual Hazardous Waste Report

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Form <b>G</b>	M - Generation and Man	agemen	t				Ţ,	
SECTION 1 A. Hazardous waste description (60 characters max.) USED CHLORINATED SOLVENT MIXTURE								
B. Hazardou	us waste codes D001 D007	D008 D	009 D039 F002					
		М	ore□				· · · · · · · · · · · · · · · · · · ·	
C. Source Co	Method Code if the Source code is G25	M	anagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000	B. Qua 200	ntity generated in 1 0	C. UOM	Density  Density  sg □	Yes	Vas this waste treated, disposed of, or acycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method								
н				Н				
SECTION 3	A. Was any of this waste shipped	d off site in	1 2001 Yes (ci X No (skip	ontinue to box (	3) - See Section 3			
Site 1	B. EPA ID number of facility to which waste was shipped  H		C. Management Meth	ľ	D. Total quantity sh	nipped	in 2001	
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or disposemained in the unit(s) as of December A.  Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Dens	sity		
UNIT 1	S01	6550	Р	lbs/gal 🗌	sg □		
UNIT 2				Ibs/gal □	sg □		
UNIT 3				lbs/gal □	sg □		
UNIT 4				Ibs/gal 🔲	sg 🗆		
SECTION 4, BO	OX A: WASTE WILL B	ENATED SOLVENT SLUDGE (NO E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN		BLISHED IN THE FEI	MP'S FEC		
Extra Waste Codes:							

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2001 Annual Hazardous Waste Report

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Form GM - Generation and Management								
SECTION 1 A. Hazardous waste description (60 characters max.) WASTE SOLVENT FROM BOILER PLANT								
B. Hazardous waste codes D001 D008 F002								
	More□							
C. Source Coo	de Report the Management Method Code if the Source code is <b>G25</b>	Ma	anagement Method code		D. Waste form co W409	de	E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000 0	B. Quar 200	ntity generated in 1	C. UOM P	P		D. Was this waste treated, disposed of, or recycled ON-SITE  Yes (continue to system 1)  No X (skip to SEC3)	
On-site Quantity treated, disposed or recycled in 2001 Management Method				On-site system 2 RCRA-exempt unit? Yes No				
SECTION 3	A. Was any of this waste shipped	off site in	2001 Yes (cc X No (skip	ontinue to box E to SEC. 4)	3 - See Section 3			
Site 1	B. EPA ID number of facility to which waste was shipped		C. Management Metho	od	D. Total quantity sh	nipped	in 2001	
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	\$01	804	Р	Ibs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				Ibs/gal 🗆 sg 🗖			
Comments: SECTION 1, BOX D: W409 - HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAFACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:			,				

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Form GM - Generation and Management								
SECTION 1  A. Hazardous waste description (60 characters max.) USED 1,1,1-TRICHLOROETHANE MIXTURE								
B. Hazardous waste codes D001 D008 F002								
		Мо	ore 🗆					
C. Source Code Report the Management Management Method code  Method Code if the Source  G43 code is G25 H				D. Waste form code W409		E.RCRA-radioactive mixed		
		ľ		- · · · · · · · · · · · · · · · · · · ·		T		
SECTION 2	A. Quantity generated in 2000  O	B. Quar 2001	ntity generated in 1 0	P		Yes	Was this waste treated, disposed of, or recycled ON-SITE  (continue to system 1)  (skip to SEC3)	
Onsite system 1 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method					On-site system 2 RCRA-exempt unit? Yes No CON-site Quantity treated, disposed or recycled Management in 2001 Method			
SECTION 3	A. Was any of this waste shipped	l off site in	2001 Yes (c. X No (skip	ontinue to box for to SEC. 4)	3) - See Section 3			
Site 1	B. EPA ID number of facility to wind waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	nipped	in 2001	
Site 2								
Site 3							-	

SECTION 4	* 1	On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	67	P	Ibs/gai 🗔 sg 🗖			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				Ibs/gal 🗌 sg 🗍			
Comments: SECTION 1, BOX D: W409 - HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERA FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form GM - Generation and Management								
SECTION 1  A. Hazardous waste description (60 characters max.)  ORGANIC SOLVENT MIXTURE FROM PLANT 8 MAINTENANCE								
B. Hazardous waste codes D001 D008 D009 F002								
		More□		<del></del>		<del></del>		
G43 code is G25 H W409						E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000  O	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)		
Onsite system 1 RCRA-exempt unit? Yes No Onsite system 2 RCRA-exempt unit? Yes No Onsite Quantity treated, disposed or recycled in 2001 Management Method  H  Onsite system 2 RCRA-exempt unit? Yes No No Onsite Quantity treated, disposed or recycle Management in 2001 Method								
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to whe waste was shipped	C. Management Meth	od	D. Total quantity sh	nipped	in 2001		
Site 2								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Der	ısity		
UNIT 1	S01	142	Р	Ibs/gal	•		
UNIT 2				lbs/gal [			
UNIT 3				lbs/gal			
UNIT 4				lbs/gal □	] sa []		
SECTION 4, B	OX A: WASTE WILL B	LOGENATED SOLVENT SLUDGE E TREATED IN ACCORDANCE W ct) SITE TREATMENT PLAN		BLISHED IN THE FE	:MP'S FEDE		
Extra Waste Codes:							

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Form GN - Generation and Management								
SECTION 1 A. Hazardous waste description (60 characters max.) USED OIL FROM PLANT 2/3 MAINTENANCE								
B. Hazardous waste codes								
		M	ore□					
C. Source Code Report the Management Management Method code Method Code if the Source Code is G25 H W409  E.RCRA-radioactive mixed  Yes X No							mixed 	
SECTION 2	A. Quantity generated in 2000	B. Quar 200	ntity generated in	с. иом	Density		Was this waste treated, disposed of, or ecycled ON-SITE	
	0	200	0	P Yes C			(continue to system 1) X (skip to SEC3)	
Onsite system	1 RCRA-exempt unit? Yes	No 🗆		On-site sy	vstem 2 RCRA-exem	npt uni	it? Yes No	
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Managem Method		ited, di	isposed or recycled	
Н				н				
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to w waste was shipped			od	D. Total quantity sh	nipped	in 2001	
				·				
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES NO  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	ensity				
UNIT 1	S01	385	P		□ sg □		
UNIT 2				lbs/gal	□ sg □		
UNIT 3					□ sg □		
UNIT 4				lbs/gal	□ sg □		
SECTION 4, BO	OX A: WASTE WILL B	LOGENATED SOLVENT SLUDG E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN		BLISHED IN THE F	EMP'S FEDERA		
Extra Waste Codes:							

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Form GM - Generation and Management									
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) CONTAMINATED INSOLUBLE OIL								
B. Hazardou	s waste codes D008 F001	More[	]			·			
C. Source Cod G43	de Report the Management Method Code if the Source code is <b>G25</b>	Managem	nent Method code		D. Waste form co	de	E.RCRA-radioactive mixed  Yes X No		
SECTION 2	A. Quantity generated in 2000 0	B. Quantity ge 2001	nerated in	C. UOM	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)		
Onsite system 1 RCRA-exempt unit? Yes No Onsite system 2 RCRA-exempt unit? Yes Onsite Quantity treated, disposed or recycled in 2001  Management Method  Onsite system 2 RCRA-exempt unit? Yes Onsite Quantity treated, disposed or recycled in 2001  Management in 2001  Method									
н			~ <u></u>	Н					
SECTION 3	A. Was any of this waste shipped	off site in 2001	Yes (co	ontinue to box E	3) - See Section 3				
Site 1	B. EPA ID number of facility to which waste was shipped  H			od	D. Total quantity sh	nipped	in 2001		
Site 2									
Site 3						•			

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.  B. Storage or disposal method  UNIT 1  A. As of December 31, did any of this waste remain on-site 1. a greater than 90 day storage unit	Pin:  YES NO X  Density						
501	Density						
501							
	Ibs/gal 🗌 sg 🔲						
UNIT 2	ibs/gal 🗋 sg 🗌						
UNIT 3	Ibs/gal						
UNIT 4	Ibs/gal □ sg □						
Comments: SECTION 1, BOX D: W409 - USED OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERA FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form <b>G</b>	<b>M</b> - Generation and Mana	agemen	t				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) CONTAN	IINATED L	UBRICATING OIL		
B. Hazardou	s waste codes D018 D039						
		M	ore□				
C. Source Co	de Report the Management Method Code if the Source code is G25	M	anagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	0 P Yes L						Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
On-site Quantity treated, disposed or recycled in 2001  On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site Quantity treated, disposed or recycled in 2001  Management in 2001  Method							
Н				н			
SECTION 3	A. Was any of this waste shipped	off site in	2001	ontinue to box	B) - See Section 3		
Site 1	B. EPA ID number of facility to which waste was shipped  H				D. Total quantity sh	nipped	in 2001
Site 2		-					
Site 3					·		

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	913	Р	Ibs/gal □ sg □			
UNIT 2				ibs/gal 🗌 sg 🗌			
UNIT 3				ibs/gal 🔲 sg 🗆			
UNIT 4				ıbs/gəl □ sg □			
Comments: SECTION 1, BOX D: W409 - OILY SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERA FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form G	M - Generation and Man	agemen	t				,
SECTION 1	A. Hazardous waste description	(60 charac	eters max.) SOLVENT	r-contan	IINATED WASTE O	)IL	
B. Hazardou	s waste codes D008 F002						
		Mo	ore□				
C. Source Coo	de Report the Management Method Code if the Source code is <b>G25</b>	Ma	anagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	2001 recycled ON-SITE						(continue to system 1)
Onsite system 1 RCRA-exempt unit? Yes No DOn-site system 2 RCRA-exempt unit? Yes No DON-site system 2 RCRA-exempt unit? Yes No DON-site system 2 RCRA-exempt unit? Yes DON-SITE SYSTEM 2 RCRA-exempt Unit SYSTEM 2 RCRA-exempt							
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Managem Method		ited, di	sposed or recycled
н		-		Н	·		<del>,</del>
SECTION 3	A. Was any of this waste shipped	l off site in	2001	ontinue to box E	3) - See Section 3		
Site 1	B. EPA ID number of facility to which waste was shipped  H			od	D. Total quantity sh	ipped	in 2001
Site`2							
Site 3							

SECTION 4		On-site Waste Storage and Ina	On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES NO  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	1127	Р	Ibs/gal □ sg □			
UNIT 2				Ibs/gal □ sg □			
UNIT 3				ibs/gal □ sg □			
UNIT 4			·	Ibs/gal □ sg □			
SECTION 4, BO	OX A: WASTE WILL BI	E TREATED IN ACCORDANCE W		E) BLISHED IN THE FEMP'S FEDERA			
Extra Waste Codes:		,					

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Form <b>G</b>	M - Generation and Man	agemen	t	_				
SECTION 1	SECTION 1  A. Hazardous waste description (60 characters max.) CONTAMINATED INSOLUBLE OIL							
B. Hazardou	us waste codes D001 D008	D009 F	002					
		M	ore 🗆	,	·			
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	Ma	anagement Method code H		D. Waste form co	de 	E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000  0	B. Quar 200	ntity generated in 1	C. UOM	Density Density Density	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
On-site Quantity treated, disposed or recycled in 2001  On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site Quantity treated, disposed or recycled in 2001  Method  On-site Quantity treated, disposed or recycled Management in 2001  Method								
н				н				
SECTION 3	A. Was any of this waste shipped	l off site in	2001	ontinue to box (	3) - See Section 3		·	
Site 1	B. EPA ID number of facility to which waste was shipped  H			od	D. Total quantity sh	nipped	in 2001	
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	Density			
UNIT 1	S01	1084	P	Ibs/gal □ sg □			
UNIT 2		·		Ibs/gal □ sg □			
UNIT 3				ibs/gat □ sg □			
UNIT 4				Ibs/gal □ sg □			
Comments: SECTION 1, BOX D: W219 - OIL /HALOGENATED SOLVENT MIX  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERA FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form G	<b>M</b> - Generation and Man	agemer	nt				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) CONTAM	NATED IN:	SOLUBLE OIL FROI	VI MAI	INTENANCE
B. Hazardou	s waste codes D001 D007	D008 D	019 D040 F002				·
		M	ore□				
C. Source Co	de Report the Management Method Code if the Source code is G25	M	lanagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed
		1		1			
SECTION 2	A. Quantity generated in 2000  0	B. Qua 200	ntity generated in 1 0	C. UOM P	Density ./gal□ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management	1 RCRA-exempt unit? Yes Ouantity treated, disposed or re		2001	On-site sy On-site Managem			t? Yes No
Method H				Method	ent in 2001		
SECTION 3	A. Was any of this waste shipped	l off site ir	n 2001 Yes (d X No (ski)	ontinue to box E o to SEC. 4)	3) - See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	nipped	in 2001
Site 2							
Site 3						·	

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	UOM	Density				
UNIT 1	S01	484	Р	Ibs/gal □ sg □				
UNIT 2				Ibs/gal □ sg □				
UNIT 3				lbs/gat □ sg □				
UNIT 4				Ibs/gal □ sg [				
Comments: SECTION 1, BOX D: W409 - OIL/SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERA FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN								
<del></del>								
Extra Waste Codes:								

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<b>B</b>
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Form <b>G</b>	M - Generation and Man	agemen	t				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) USED CON	ITAMINAT	ED MACHINE AND	ENG	INE OIL
B. Hazardou	s waste codes D001 D008 I	0010 FC	002				
		M	ore□				·
C. Source Cod G43	de Report the Management Method Code if the Source code is <b>G25</b>		anagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000 O	B. Quar 200	ntity generated in 1 0	C. UOM P	Density /gal□ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system	1 RCRA-exempt unit? Yes	No 🗆		On-site sy	vstem 2 RCRA-exen	npt uni	t? Yes O-No
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Managem Method		ited, di	isposed or recycled
Н				н			
SECTION 3	A. Was any of this waste shipped	off site in	2001 Yes (co X No (skip	ontinue to box E	3) - See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Metho	od	D. Total quantity sh	ipped	in 2001
				·		··	
Site 2							
Site 3		,					

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	2772	Р	Ibs/gal 🗌 sg 🗌			
UNIT 2				Ibs/gal □ sg □			
UNIT 3	UNIT 3			Ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
SECTION 4, B	OX A: WASTE WILL B	DIL/HALOGENATED SOLVENT S E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN					
Extra Waste Codes:							

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Form <b>G</b>	Form GM - Generation and Management								
SECTION 1  A. Hazardous waste description (60 characters max.) WASTE OIL FROM PLANT 8 MAINTENANCE									
B. Hazardou	us waste codes D001 D005 I		007 D008 D010 F	002					
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	Ma	anagement Method code	,	D. Waste form co	de	E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000 O	B. Quar 2001	ntity generated in 1	C. UOM	Density s/gal □ sg □	re Yes	Vas this waste treated, disposed of, or crycled ON-SITE  (continue to system 1)  X (skip to SEC3)		
Onsite system 1 RCRA-exempt unit? Yes No O On-site System 2 RCRA-exempt unit? Yes No O On-site Quantity treated, disposed or recycled in 2001 Management Method RCRA-exempt unit? Yes No O On-site Quantity treated, disposed or recycled in 2001 Method									
Н				н					
SECTION 3	A. Was any of this waste shipped	d off site in	2001	continue to box p to SEC. 4)	B) - See Section 3				
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth	nod	D. Total quantity sh	ipped i	in 2001		
Site 2									
Site 3						,			

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SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:						
		1. a greater than a generate X b. generate 2. an inactive disp	NO □ · X					
B. Storage or disposal method	Handling code	Amount	иом	De	ensity			
UNIT 1	S01	1811	P	lbs/gal ☐ sg ☐				
UNIT 2				lbs/gal	□ sg □			
UNIT 3				Ibs/gal □ sg □				
UNIT 4	UNIT 4			lbs/gai	🗀 sg 🗀			
SECTION 4, B	OX A: WASTE WILL B	OIL/HALOGENATED SOLVENT S SE TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN			EMP'S FED			
Extra Waste Codes:								
		,						

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Form <b>G</b>	<b>M</b> - Generation and Man	agement					
SECTION 1	A. Hazardous waste description	(60 characters max.)	USED OIL	CONTAMI	NATED WITH SOL	VENT	s
B. Hazardou	s waste codes D001 D008 I	0039 F002					
		More□		····	,		
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	Management H	Method code		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quantity genera 2001	ted in	C. UOM P	Density	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management Method	RCRA-exempt unit? Yes Quantity treated, disposed or re			On-site sy On-site Managem Method			t? Yes No O
Н				н			
SECTION 3	A. Was any of this waste shipped	off site in 2001	Yes (co	ontinue to box B	) - See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Mana	gement Meth	od	D. Total quantity sh	nipped	in 2001
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	UOM	De	nsity			
UNIT 1	S01	253	Р	ibs/gai □ sg □				
UNIT 2				Ibs/gal □ sg □				
UNIT 3				ıbs/gal ☐ sg ☐				
UNIT 4		·		Ibs/gal □ sg □				
Comments: SECTION 1, BOX D: W409 - USED OIL/HALOGENATED SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERA FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN								
Extra Waste Codes:								

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Form GM - Generation and Management								
SECTION 1  A. Hazardous waste description (60 characters max.) TBP/KEROSENE FROM PLANT 2/3 EXTRACTION								
B. Hazardous	B. Hazardous waste codes D008 D018 D019 D039 D040							
		Мо	ore□					
C. Source Code Report the Management Management Method code  Method Code if the Source  G43 code is G25 H				D. Waste form code W204		de	E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000	B. Quan 2001	ntity generated in	C. UOM	Density //gal □ sg □	Yes	Vas this waste treated, disposed of, or second ON-SITE  (continue to system 1)  X (skip to SEC3)	
Onsite system 1 RCRA-exempt unit? Yes No				On-site system 2 RCRA-exempt unit? Yes No				
H				H	<del></del>			
SECTION 3	A. Was any of this waste shipped	off site in	2001 Yes (cc X No (skip	ontinue to box E to SEC. 4}	3) - See Section 3			
Site 1			C. Management Metho	od	D. Total quantity sh	nipped i	in 2001	
Site 2								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	18050	Р	Ibs/gal □ sg □			
UNIT 2				ibs/gal 🗋 sg 🔲			
UNIT 3			·	Ibs/gal 🗌 sg 🔲			
UNIT 4				Ibs/gal □ sg □			
Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form GM - Generation and Management								
SECTION 1	SECTION 1  A. Hazardous waste description (60 characters max.) CONTAMINATED BURNABLE TRASH							
B. Hazardou	s waste codes D018 D019 I	D039 D	040					
		M	ore□		-			
C. Source Coo	C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H					de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Quai 200	ntity generated in 1	C. UOM P	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  [continue to system 1]  X (skip to SEC3)	
Onsite system 1 RCRA-exempt unit? Yes No					On-site system 2 RCRA-exempt unit? Yes No			
Н				<u> </u>		<u>-</u>		
SECTION 3	A. Was any of this waste shipped	l off site in	2001 Yes (cc X No (skip	ontinue to box I	3) - See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Metho		D. Total quantity sh	ipped	in 2001	
Site 2								
Site 3								

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SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	De	ensity		
UNIT 1	S01	275	Р	lbs/gal	□ sg □		
UNIT 2				lbs/gal	□ sg □		
UNIT 3				lbs/gal	□ sg □		
UNIT 4				lbs/gat	□ sg □		
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTAI	BLISHED IN THE I	FEMP'S FEDE		
Extra Waste Codes:							

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Form GI	<b>Vi -</b> Generation and Mana	agemen	t					
SECTION 1	A. Hazardous waste description	(60 charac	cters max.) ASBESTO	S ABATE	MENT DEBRIS			
B. Hazardou	s waste codes D008							
C. Source Coo	de Report the Management Method Code if the Source code is <b>G25</b>	Ma	anagement Method code H		D. Waste form coo	de	E.RCRA-radioactive mixed Yes X No	
SECTION 2	A. Quantity generated in 2000	B. Quar 2001	ntity generated in 1 0	C. UOM	Density s/gal□ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
Onsite system 1 RCRA-exempt unit? Yes No					On-site system 2 RCRA-exempt unit? Yes No			
Н		·		Н				
SECTION 3	A. Was any of this waste shipped	off site in	2001 Yes (con X No (skip	tinue to box B)	- See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	ipped	in 2001	
Site 2								
Site 3				Ì				

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit X  a. generated during 2001  X b. generated prior to 2001  2. an inactive disposal unit undergoing closure					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	2544	Р	ibs/gal ☐ sg ☐_			
UNIT 2	·			ibs/gal □ sg □			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				Ibs/gal □ sg □			
Comments: SECTION 1, BOX D: W319 - ASBESTOS AND PAINT CHIPS  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERA FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form GM - Generation and Management								
SECTION 1	SECTION 1  A. Hazardous waste description (60 characters max.) USED OIL WASTE DESTINED FOR INCINERATION AT OIL BURNER							
B. Hazardou	B. Hazardous waste codes							
	More							
C. Source Code Report the Management Management Method code  Method Code if the Source code is G25 H				D. Waste form code		E.RCRA-radioactive mixed		
							7.65 X 110	
SECTION 2	A. Quantity generated in 2000 O	B. Qua 200	ntity generated in 1 O	C. UOM	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
Onsite system 1 RCRA-exempt unit? Yes No					On-site system 2 RCRA-exempt unit? Yes No			
Н				Н			<del>V.</del>	
SECTION 3	A. Was any of this waste shipped	off site in		ontinue to box to SEC. 4)	3) - See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Method	od	D. Total quantity sh	ipped i	in 2001	
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	689	Р	Ibs/gal □ sg □			
UNIT 2				ibs/gal 🗌 Sg 🗍			
UNIT 3		,		Ibs/gal 🗀 Sg 🗓			
UNIT 4				ibs/gal □ sg □			
Comments: SECTION 1, BOX D: W409 - USED OIL/SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form GM - Generation and Management								
SECTION 1  A. Hazardous waste description (60 characters max.) OILY SLUDGES FOR OXIDATION, HIGH FREE METAL								
B. Hazardous waste codes D001 F001 F002								
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000  O	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  [continue to system 1]  X (skip to SEC3)		
Onsite system On-site Management Method H	1 1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site system 2 RCRA-exempt unit? Yes No					
SECTION 3	A. Was any of this waste shipped	d off site in 2001 Yes (c X No (skip	ontinue to box B	) - See Section 3				
Site 1	B. EPA ID number of facility to w waste was shipped			D. Total quantity sh	ipped	in 2001		
Site 2								

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES NO  1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	иом	Den	sity	
UNIT 1	S01	1968	Р	lbs/gal	] sg □	
UNIT 2				lbs/gal 🗆	D sg □	
UNIT 3	·			ibs/gal	Isg □	
UNIT 4				Ibs/gal	Isg □	
SECTION 4, BO	OX A: WASTE WILL B	DIL/SOLVENT SLUDGE (NON-PU E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	·	SLISHED IN THE FE	MP'S FEDERA	
Extra Waste Codes:	·					

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Form G	<b>M</b> - Generation and Man	agemen	nt				
SECTION 1	A. Hazardous waste description	(60 chara	icters max.) NON-OILY	' SEMI-SOL	.IDS		
B. Hazardou	us waste codes D001						
		M	lore□				
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	M	lanagement Method code	,	D. Waste form co	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000	B. Qua 200	intity generated in 1	C. UOM	Density s/gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
On-site system 1 RCRA-exempt unit? Yes No No On-site system 2 RCRA-exempt unit? Yes No On-site							
SECTION 3	A. Was any of this waste shipped	off site in	n 2001	continue to box E	3) - See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth		D. Total quantity sh	nipped	in 2001
Site 2		<del></del>					
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did a	A. As of December 31, did any of this waste remain on-site in:				
		YES  1. a greater than 90 day storage unit			NO : X		
B. Storage or disposal method	Handling code	Amount	иом	Dens	ity		
UNIT 1	S01	4806	Р	lbs/gal 🔲	sg □		
UNIT 2				Ibs/gal □	sg 🗆		
UNIT 3	·			Ibs/gal 🗍	sg 🗆		
UNIT 4				lbs/gal 🗆	sg □		
SECTION 4, BO		CLEANOUT SLUDGE E TREATED IN ACCORDANCE V	VITH SCHEDULES ESTAE	BLISHED IN THE FEN	1P'S FEC		
Extra Waste Codes:					· · · · · · · · · · · · · · · · · · ·		

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2001 Annual Hazardous Waste Report

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Form G	M - Generation and Mana	agement		· · · · · · · · · · · · · · · · · · ·		
SECTION 1 A. Hazardous waste description (60 characters max.) PILOT PLANT TBP EXTRACTION SLUDGES						
B. Hazardou	us waste codes D001	`			<u>.</u>	
		More	<u></u>			
C. Source Co	Method Code if the Source code is <b>G25</b>	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed
·						No.
SECTION 2	A. Quantity generated in 2000  O	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  {continue to system 1}.  X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method  H  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  H					mately .	
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes to	ontinue to box E	3) - See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	nipped	in 2001
Site 2						
Site 3						7

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES NO  1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	716	Р	Ibs/gal 🗌 sg 🗌		
UNIT 2				Ibs/gal □ sg □		
. UNIT 3				Ibs/gal □ sg □		
UNIT 4				ıbs/gal ☐ sg ☐		
Comments: SECTION 1, BOX D: W609 - NON-HALOGENATED SOLVENT SLUDGE  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN						
Extra Waste Codes:						
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Form GI	<b>M</b> - Generation and Mana	agement					
SECTION 1  A. Hazardous waste description (60 characters max.) PAINT THINNER AND PAINT RESIDUES							
B. Hazardou	s waste codes D009 D018	D035					
		More□					
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waşte form code	e 	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or seveled ON-SITE  (continue to system 1)  X (skip to SEC3)	
On-site System 1 RCRA-exempt unit? Yes No No On-site Quantity treated, disposed or recycled in 2001 Management Method  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method					-44		
H		·	H				
SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) - See Section 3  X No (skip to SEC. 4)							
Site 1	B. EPA ID number of facility to wi waste was shipped	hich C. Management Meth	od	D. Total quantity ship	oped	in 2001	
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	94	Р	ibs/gal □ sg □			
UNIT 2				ibs/gal 🗋 sg 🗌			
UNIT 3				Ibs/gal □ sg □			
UNIT 4				lbs/gal □ sg □			
Comments: SECTION 1, BOX D: W409 - PAINT THINNER AND PAINT RESIDUES (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERA FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							
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Form G	M - Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) MERCUP	RY-CONTAI	MINATED MATERIA	AL	
B. Hazardou	us waste codes D004					
C. Source Co	Nethod Code if the Source code is G25	Management Method code		D. Waste form coo	de	E.RCRA-radioactive mixed  Yes X No
SECTION 2	A. Quantity generated in 2000 59	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	/as this waste treated, disposed of, or second ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management Method	RCRA-exempt unit? Yes Ouantity treated, disposed or re		On-site Managem Method			sposed or recycled
H			Н			
SECTION 3	A. Was any of this waste shipped	I off site in 2001 Yes (con X No (ski	ntinue to box B) p to SEC. 4)	- See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	nod	D. Total quantity sh	ipped i	in 2001
Site 2						
Site 3						

SECTION 4		On-site Waste Storage and Inactive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	иом	Density		
UNIT 1	S01	59	Р	Ibs/gal □ sg □		
UNIT 2			,	ibs/gal □ sg □		
UNIT 3				lbs/gal ☐ sg ☐		
UNIT 4				ıbs/gal 🔲 sg 🗆		
		E TREATED IN ACCORDANCE W et) SITE TREATMENT PLAN	/ITH SCHEDULES EST/	ABLISHED IN THE FEMP'S FEDERAL		
Extra Waste Codes:						

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Form GM - Generation and Management								
SECTION 1	A. Hazardous waste description	(60 characters max.) FURNACE	SALT		-			
B. Hazardous waste codes D005								
<u></u>		More						
C. Source Co.	de Report the Management Method Code if the Source code is <b>G25</b>	Management Method code		D. Waste form co	de	E.RCRA-radioactive mixed Yes X No		
SECTION 2	A. Quantity generated in 2000 0	B. Quantity generated in 2001	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or acycled ON-SITE  [continue to system 1]  X (skip to SEC3)		
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site sy On-site Managem Method			t? Yes No No isposed or recycled		
Н	<del></del>		н					
SECTION 3	A. Was any of this waste shipped	d off site in 2001 Yes to	ontinue to box B	) - See Section 3				
Site 1  B. EPA ID number of facility to which waste was shipped  H  C. Management Method  D. Total quantity shipped				nipped	ìn 2001			
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inacti	ive Disposal Units				
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	\$01	77474	Р	ibs/gal □ sg □			
UNIT 2				ıbs/gal □ sg □			
UNIT 3				des par T			
UNIT 4				lbs/gal □ sg □			
Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:			· · · · · · · · · · · · · · · · · · ·				
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Form <b>G</b>	<b>M</b> - Generation and Man	agement					·
SECTION 1	A. Hazardous waste description	(60 characte	ers max.) ROTEXED	U308 FUR	NACE PRODUCT		
B. Hazardou	us waste codes F002				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		More	□				
C. Source Co	de Report the Management Method Code if the Source code is G25	Mana	agement Method code		D. Waste form co W304	de	E.RCRA-radioactive mixed  Yes X No
SECTION 2	A. Quantity generated in 2000	B. Quantit 2001	ty generated in	C. UOM P	Density /gal □ sg □	Yes	Vas this waste treated, disposed of, or seycled ON-SITE  (continue to system 1)  X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  On-site Management Method  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Method							
н				Н			
SECTION 3	A. Was any of this waste shipped	l off site in 20	001 Yes (co	entinue to box E to SEC. 4)	s) - See Section 3	<u></u> ¥	
Site 1	B. EPA ID number of facility to w waste was shipped		C. Management Metho		D. Total quantity sh	ipped	in 2001
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:						
		<ol> <li>a greater than \$\int \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex{\tex</li></ol>		NO □ X				
B. Storage or disposal method	Handling code	Amount	UOM	De	ensity			
UNIT 1	S01	584	Р -	lbs/gal	sg			
UNIT 2				lbs/gal	□ sg □			
UNIT 3				ˈlbs/gal	□ sg □			
UNIT 4				lbs/gal	□ sg □			
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE	FEMP'S FEDER			
Extra Waste Codes:								

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2001 Annual Hazardous Waste Report

<b>B</b>
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Form GM - Generation and Management								
SECTION 1  A. Hazardous waste description (60 characters max.) U308 ROTEXED PLANT 8 FURNACE PRODUCT								
B. Hazardous waste codes F002								
	·	More						
C. Source Coo	de Report the Management Method Code if the Source code is G25	Management Method code		D. Waste form cod	le	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001.	C. UOM P	Density /gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)		
On-site system 1 RCRA-exempt unit? Yes No No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001 Management Method  H  On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001 Method  H								
SECTION 3	A. Was any of this waste shipped	off site in 2001 Yes (co	ontinue to box E	3) See Section 3				
Site 1	B. EPA ID number of facility to wi waste was shipped			D. Total quantity shi	pped i	in 2001		
Site 2								

SECTION 4	·	On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		1. a greater than 9 a. generate X b. generate	A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit				
B. Storage or disposal method	Handling code	Amount	UOM	Density			
UNIT 1	S01	698	Р	lbs/gal □ sg □			
UNIT 2				Ibs/gal 🗌 sg 🗀			
UNIT 3				ibs/gal □ sg □			
UNIT 4				ıbs/gal □ sg □			
		BE TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTAE	BLISHED IN THE FEMP'S FEDE			
Extra Waste Codes:							

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2001 Annual Hazardous Waste Report

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	J.	B

Form GM - Generation and Management							
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) CONTAMI	NATED BU	RNABLE TRASH		
B. Hazardou	s waste codes D005 D039						
		M	ore 🗆				
C. Source Co	de Report the Management Method Code if the Source code is G25	M	anagement Method code H		D. Waste form co	de	E.RCRA-radioactive mixed
		1				Ť	
SECTION 2	A. Quantity generated in 2000  0	B. Qua 200	ntity generated in 1 0	C. UOM P	Density ./gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system					<u>/stem 2</u> RCRA-exem		
On-site Management Method	Quantity treated, disposed or re	ecyclea in	2001	On-site Managem Method		itea, a	isposed or recycled
н				н			<del></del>
SECTION 3	A. Was any of this waste shipped	off site in	2001	ontinue to box	3) - See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	hich	C. Management Meth	od	D. Total quantity sh	nipped	in 2001
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did an  1. a greater than 90  □ a. generated  X b. generate  2. an inactive dispo	NO □				
B. Storage or disposal method	Handling code	Amount	иом		ensity		
UNIT 1	S01	5268	P		. sg []		
UNIT 2				lbs/qal	□ sg □		
UNIT 3					□ sg □		
UNIT 4				lbs/gal	□ sg □		
Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN							
Extra Waste Codes:							

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Form <b>G</b>	Form GM - Generation and Management							
SECTION 1  A. Hazardous waste description (60 characters max.) CONCRETE, ROCKS, FLOOR SWEEPINGS AND TRASH								
B. Hazardou	s waste codes D005							
		Mc	ore□					
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	Ma	nagement Method code		D. Waste form co W002	de	E.RCRA-radioactive mixed	
SECTION 2	A. Quantity generated in 2000	B. Quan 2001	atity generated in	C. UOM	Density s/gal □ sg □	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
Onsite system On-site Management Method	Quantity treated, disposed or re		2001	On-site some of the second of			it? Yes No	
SECTION 3	A. Was any of this waste shipped	l off site in		ontinue to box	B) - See Section 3			
Site 1	B. EPA ID number of facility to w waste was shipped	hich	X No (skip C. Management Meth		D. Total quantity sh	nipped	in 2001	
Site 2								
Site 3								

SECTION 4		On-site Waste Storage and Inac	ctive Disposal Units					
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit X  a. generated during 2001  X b. generated prior to 2001  2. an inactive disposal unit undergoing closure						
B. Storage or disposal method	Handling code	Amount	UOM	Density				
UNIT 1	\$01	37009	Р	ibs/gal ☐ sg ☐				
UNIT 2				ibs/gal 🗆 sg 🗆				
UNIT 3				lbs/gal 🗌 sg 🗌				
UNIT 4				Ibs/gal 🗌 sg 🗌				
Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN								
Extra Waste Codes:								

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B

Form <b>G</b>	M - Generation and Man	agemen	t				
SECTION 1	A. Hazardous waste description	(60 charac	cters max.) TRENCH S	LUDGE		·	
B. Hazardou	s waste codes D005						
		Mo	ore			==	
C. Source Co	de Report the Management Method Code if the Source code is G25	Ма	anagement Method code		D. Waste form co	de	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quar 2001	ntity generated in 1	C. UOM	Density /gal□ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  [Continue to system 1]  X (skip to SEC3)
On-site System 1 RCRA-exempt unit? Yes No On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site System 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001  Method							•
н				н			
SECTION 3	A. Was any of this waste shipped	off site in	2001	ontinue to box E	3) - See Section 3		
Site 1	B. EPA ID number of facility to w waste was shipped	C. Management Meth			in 2001		
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units					
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit					
B. Storage or disposal method	Handling code	Amount	иом	De	nsity		
UNIT 1	S01	135	Р	lbs/gal	□ sg □		
UNIT 2				ibs/gal	□ sg □		
UNIT 3				lbs/gal	□ sg 🗆		
UNIT 4		-		lbs/gal	□ sg □		
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTAE	BLISHED IN THE F	EMP'S FED		
Extra Waste Codes:							

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B

Form <b>G</b>	<b>VI -</b> Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) HA	RDENED SALT BA	ATH SLUDGE		
B. Hazardou	s waste codes D005					
		More	_			
C. Source Co	de Report the Management Method Code if the Source code is G25	Management Meth	od code	D. Waste form coo	de	E.RCRA-radioactive mixed Yes X No
SECTION 2	A. Quantity generated in 2000  O	B. Quantity generated in 2001	P	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or second ON-SITE  {continue to system 1}  X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		On-site so On-site Managem Method			t? Yes No No
Н			н			<del></del>
SECTION 3	A. Was any of this waste shipped		Yes (continue to box I	B) - See Section 3		
Site 1	B. EPA ID number of facility to which waste was shipped  H			D. Total quantity shipped in 2001		
Site 2						
Site 3						

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or formal closure of storage or dispo remained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	UOM	De	nsity			
UNIT 1	S01	178	Р	ıbs/gal [	□ sg □			
UNIT 2		·		ibs/gai (	□ sg □			
UNIT 3				lbs/gal {	□ sg □			
UNIT 4				lbs/gal [	□ sg □			
Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN								
Extra Waste Codes:								

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Form GM - Generation and Management								
SECTION 1	SECTION 1 A. Hazardous waste description (60 characters max.) SOLVENT SEMI-SOLID							
B. Hazardous waste codes D018 D019 D020 D029 D039 D040								
		More						
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	Management Method co	ode	D. Waste form co W409	de	E.RCRA-radioactive mixed		
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  {continue to system 1}  X (skip to SEC3)		
On-site Quantity treated, disposed or recycled in 2001  Management Method  On-site System 2 RCRA-exempt unit? Yes No								
SECTION 3	A. Was any of this waste shipped		6 (continue to box E	3) - See Section 3				
Site 1	B. EPA ID number of facility to w waste was shipped		ethod	D. Total quantity sh	nipped	in 2001		
Site 2								
Site 3								

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SECTION 4		On-site Waste Storage and Ir	nactive Disposal Units					
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	UOM	Density				
UNIT 1	S01	1331	Р	Ibs/gal ☐ sg ☐				
UNIT 2				lbs/gal 🗌 sg 🗌				
UNIT 3				ibs/gal □ sg □				
UNIT 4				lbs/gal □ sg □				
Comments: SECTION 1, BOX D: W409 - OIL/SOLVENT SLUDGE (NON-PUMPABLE)  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN								
Extra Waste Codes:								

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Form <b>G</b>	Form GM - Generation and Management								
SECTION 1  A. Hazardous waste description (60 characters max.) OILY WATER FROM PLANT 7 DECANT OPERATION									
B. Hazardous waste codes D001									
		M	ore						
C. Source Cod	de Report the Management Method Code if the Source code is <b>G25</b>	M	anagement Method code H	,	D. Waste form co	de	E.RCRA-radioactive mixed  Yes X No		
SECTION 2	A. Quantity generated in 2000	B. Quai	ntity generated in	C. UOM	Density	D. w	Vas this waste treated, disposed of, or		
	0 .	200		P	d/gal □ sg □	Yes	ecycled ON-SITE		
Onsite system	Onsite system 1 RCRA-exempt unit? Yes No On-site system 2 RCRA-exempt unit? Yes No On-site system 3 RCRA-exempt unit.								
On-site Management Method	Quantity treated, disposed or re	ecycled in	2001	On-site Managem Method		ated, di	sposed or recycled		
Н		· .		н					
SECTION 3	SECTION 3  A. Was any of this waste shipped off site in 2001  Yes (continue to box B) See Section 3  X. No (skip to SEC. 4)								
Site 1	B. EPA ID number of facility to which waste was shipped  H		C. Management Meth		D. Total quantity sh	nipped	in 2001		
Site 2		-							
Site 3									

If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		On-site Waste Storage and Inactive Disposal Units  A. As of December 31, did any of this waste remain on-site in:  YES  NO  1. a greater than 90 day storage unit									
						B. Storage or disposal method	Handling code	Amount	UOM	Density	
						UNIT 1	S01	27	Р	Ibs/gal 🗆 sg 🗆	
UNIT 2				Ibs/gai □ sg □							
UNIT 3				ibs/gal	⊐ sg 🗖						
UNIT 4				Ibs/gal [	□ sg □						
		E TREATED IN ACCORDANCE V ct) SITE TREATMENT PLAN	VITH SCHEDULES ESTA	BLISHED IN THE F	EMP'S FEDI						
Extra Waste Codes:											

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RF.

OR ENTER GENERATOR ID NUMBER PLACE PREPRINTED LABEL HERE OH6890008976

Form GM - Generation and Management								
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) OILY RAG	S AND GL	OVES			
B. Hazardou	s waste codes F002					·		
		M	ore□			= .		
C. Source Co	de Report the Management Method Code if the Source code is <b>G25</b>	M	anagement Method code H		D. Waste form code		E.RCRA-radioactive mixed	
							Yes X No 🗆	
SECTION 2	A. Quantity generated in 2000	B. Quar 200	ntity generated in 1	C. UOM	Density s/gal □ sg □	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)	
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		2001	On-site system 2 RCRA-exempt unit? Yes No On-site Quantity treated, disposed or recycled Management in 2001				
Н				н				
SECTION 3	A. Was any of this waste shipped	l off site in	2001	ontinue to box (	3) - See Section 3			
Site 1	B. EPA ID number of facility to which waste was shipped		C. Management Meth		D. Total quantity sh	nipped i	in 2001	
Site 2								
Site 3								



SECTION 4		On-site Waste Storage and Inactive Disposal Units							
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did a	A. As of December 31, did any of this waste remain on-site in:						
		☐ a. generate X b. generate	YES  1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	UOM	Density					
UNIT 1	S01	260	Р	lbs/gal ☐ sg ☐					
UNIT 2				Ibs/gal □ sg □					
UNIT 3	-			ibs/gal ☐ sg ☐					
UNIT 4				Ibs/gal □ sg □					
		SE TREATED IN ACCORDANCE \ ct) SITE TREATMENT PLAN	WITH SCHEDULES ESTAE	BLISHED IN THE FEMP'S FED					
Extra Waste Codes:									

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OR ENTER GENERATOR ID NUMBER PLACE PREPRINTED LABEL HERE OH6890008976

Form G	<b>VI -</b> Generation and Mana	agemen	t						
SECTION 1 A. Hazardous waste description (60 characters max.) TSCA BATCH 10									
B. Hazardou	s waste codes D001 D005		0018 D040 F001	F002 U1	54				
C. Source Code Report the Management Management Method code Method Code if the Source Code is G25 H W206  C. Source Code Report the Management Method code Method Code if the Source Method Code if the Source Method Code is G25 H W206  E.RCRA-radioactive Mixed Yes X No									
SECTION 2	A. Quantity generated in 2000	B. Quar 200	ntity generated in 1	C. UOM	Density	Yes	Was this waste treated, disposed of, or ecycled ON-SITE  [continue to system 1]  X (skip to SEC3)		
Onsite system On-site Management Method	RCRA-exempt unit? Yes Quantity treated, disposed or re		2001				it? Yes No O		
SECTION 3	A. Was any of this waste shipped	l off site in		tinue to box B)	- See Section 3				
Site 1			C. Management Meth	od	D. Total quantity sh	ipped	in 2001		
Site 2									
te 3				1					

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any  1. a greater than 90  a. generated  b. generated 2. an inactive dispos	YES NO X					
B. Storage or disposal method	Handling code	Amount	UOM	Density				
UNIT 1				Ibs/gal □ sg □				
UNIT 2				lbs/gal 🗌 sg 🗌				
UNIT 3				ibs/gal 🗋 sg 🗌				
UNIT 4				Ibs/gal 🗌 sg 🗌				
Comments:			· · · · · · · · · · · · · · · · · · ·					
Extra Waste Codes:								

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R.

OR ENTER GENERATOR ID NUMBER PLACE PREPRINTED LABEL HERE 0H6890008976

Form GI	<b>M</b> - Generation and Mana	agemen	t				
SECTION 1	A. Hazardous waste description	(60 chara	cters max.) TSCA BAT	TCH 11			
B. Hazardou	s waste codes D001 D008	D018	D022 D039 F001	F002 F0	03 F005 U019 U	J123	U210 U211
		M	ore 🗆	· · · · <del></del> · ·			· · · · · · · · · · · · · · · · · · ·
C. Source Code Report the Management Management Method code  G43 Code is G25 H  Management Method code  H  D. Waste form code  W206  E.RCRA-radioacti  mixed  Yes X No							
SECTION 2	A. Quantity generated in 2000  O	B. Quai 200	ntity generated in 1 0	С. UОМ <b>Р</b>	Density	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
Onsite system On-site Management Method	1 RCRA-exempt unit? Yes Ouantity treated, disposed or re		2001	On-site system 2 RCRA-exempt unit? Yes No  On-site Quantity treated, disposed or recycled Management in 2001  Method  H			
				<u> </u>			
SECTION 3	A. Was any of this waste shipped	off site in		continue to box	B) - See Section 3		
Site 1	B. EPA ID number of facility to will waste was shipped	hich	C. Management Meth				in 2001
Site 2							
Site 3							

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any  1. a greater than 90  ☐ a. generated  X b. generated  2. an inactive dispose	YESX	<b>NO</b>				
B. Storage or disposal method	Handling code	Amount	иом	De	nsity			
UNIT 1	S02	80480	P	lbs/gal [	□ sg □			
UNIT 2				lbs/gal(	□ sg □			
UNIT 3				lbs/gal(	⊃ sg □			
UNIT 4				ibs/gal [	□ sg □			
Comments:  SECTION 4, BOX A: WASTE WILL BE TREATED IN ACCORDANCE WITH SCHEDULES ESTABLISHED IN THE FEMP'S FEDERAL FACILITY COMPLIANCE ACT (FFCAct) SITE TREATMENT PLAN.  SECTION 4, BOX B; WASTE IS BEING STORED IN A TANK PRIOR TO OFF-SITE SHIPMENT AS PART OF THE SITE'S CERCLA REMEDIAL ACTIVITIES.								
Extra Waste Codes:								

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OR ENTER GENERATOR ID NUMBER PLACE PREPRINTED LABEL HERE OH6890008976

Form G	M - Generation and Man	agement	-							
SECTION 1 A. Hazardous waste description (60 characters max.) TSCA BATCH 12										
B. Hazardous waste codes  D001 D004 D005 D006 D007 D008 D009 D010 D011 D018 D019 D021 D022 D026 D027 D028 D029 D035 D038 D039 D040 D043 F001 F002 F003 F005 U019 U080 U123 U154 U210 U211										
More□										
C. Source Code Report the Management Management Method code Method Code if the Source code is G25 H D. Waste form code W206  E.RCRA-radioactive mixed Yes X No										
					T					
SECTION 2	A. Quantity generated in 2000 3459	B. Quantity generated in 2001	C. UOM	Density	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)				
Onsite system	1 RCRA-exempt unit? Yes	No 🗆		stem 2 RCRA-exen	npt uni	t? Yes No				
On-site Management Method	Quantity treated, disposed or re	ecycled in 2001	On-site Managem Method		ated, di	isposed or recycled				
н			Н		<del></del> -					
SECTION 3	A. Was any of this waste shipped	d off site in 2001 Yes (c X No (skip	ontinue to box B	) - See Section 3	<del></del>	·				
Site 1	B. EPA ID number of facility to w waste was shipped	hich C. Management Meth	od	D. Total quantity sh	nipped	in 2001				
Site 2										
Site 3										

SECTION 4		On-site Waste Storage and Inactive Disposal Units						
If the site has a storage permit or is undergoing a formal closure of storage or disposal units, and waste remained in the unit(s) as of December 31, complete Box A.  Otherwise, skip Section 4.		A. As of December 31, did any of this waste remain on-site in:  YES  1. a greater than 90 day storage unit						
B. Storage or disposal method	Handling code	Amount	UOM	Dens	ity			
UNIT 1	<b>S</b> 02	148400	Р	lbs/gal 🗍	sg □			
UNIT 2				lbs/gal 🗌	sg 🗆			
UNIT 3				ibs/gal 🗆	sg 🗆			
UNIT 4	·			Ibs/gal 🗖	sg □			
FACILITY COM	IPLIANCE ACT (FFCA OX B: WASTE IS BEIN	E TREATED IN ACCORDANCE World SITE TREATMENT PLAN G STORED IN A TANK PRIOR TO						
Extra Waste Codes:								

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Form GI	<b>V</b> - Generation and Mana	agemen	t							
SECTION 1	A. Hazardous waste description (60 characters max.)  RCRA HAZARDOUS LAB PACKS - NON-RADIOLOGICALLY  CONTAMINATED									
B. Hazardou	s waste codes D001 D00	D2 D003	3 D005 D011							
C. Source Coo	de Report the Management Method Code if the Source code is G25		anagement Method code H	·	D. Waste form co	de	E.RCRA-radioactive mixed Yes No X			
SECTION 2	A. Quantity generated in 2000	B. Quar 200	ntity generated in 1 17140	C. UOM	Density s/gal □ sg □	Yes	Was this waste treated, disposed of, or recycled ON-SITE  (continue to system 1)  X (skip to SEC3)			
Onsite system On-site Management Method H	1 RCRA-exempt unit? Yes Quantity treated, disposed or re		2001	On-site system 2 RCRA-exempt unit? Yes No						
SECTION 3	A. Was any of this waste shipped	l off site in		nue to box 8)	- See Section 3					
Site 1	B. EPA ID number of facility to w waste was shipped  IND093219012	hich	C. Management Method		D. Total quantity shipped in 2001					
Site 2										
Site 3			,							

SECTION 4		On-site Waste Storage and I	nactive Disposal Units	
If the site has a storage permit or formal closure of storage or disporemained in the unit(s) as of Dece Box A.  Otherwise, skip Section 4.	sal units, and waste	☐ a. genera ☐ b. genera	any of this waste remain on  90 day storage unit  ted during 2001  ated prior to 2001  posal unit undergoing closur	YES NO X
B. Storage or disposal method	Handling code	Amount	иом	Density
UNIT 1				Ibs/gal □ sg □
UNIT 2				ibs/gal □ sg □
UNIT 3				ıbs/gal □ sg □
UNIT 4				Ibs/gal □ sg □
Comments:				
Extra Waste Codes:			-	

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OR ENTER GENERATOR ID NUMBER PLACE PREPRINTED LABEL HERE OH6890008976

Form G	<b>V</b> - Generation and Man	agement				
SECTION 1	A. Hazardous waste description	(60 characters max.) RCRA S	OIL			
B. Hazardou	s waste codes D	040	_			
·	More□		····			
C. Source Co.	de Report the Management Method Code if the Source code is <b>G25</b>	Management Method code	e	D. Waste form co	ode 	E.RCRA-radioactive mixed
SECTION 2	A. Quantity generated in 2000	B. Quantity generated in 2001	C. UOM	Density 1.65	Yes	Vas this waste treated, disposed of, or ecycled ON-SITE  (continue to system 1)  X (skip to SEC3)
On-site Quantity treated, disposed or recycled in 2001 On-Management Mai			On-site sy On-site Managem Method	stem 2 RCRA-exer		t? Yes No O
SECTION 3	A. Was any of this waste shipped		S (continue to bo	•		
Site 1	B. EPA ID number of facility to wi			D. Total quantity sl	nipped	in 2001
Site 2						
te 3						

SECTION 4		On-site Waste Storage and Ir	nactive Disposal Units	
If the site has a storage permit or formal closure of storage or dispos remained in the unit(s) as of December A.  Otherwise, skip Section 4.	sal units, and waste	X a. genera b. generat	90 day storage unit ted during 2001 red prior to 2001 posal unit undergoing clo	YES NO X
B. Storage or disposal method	Handling code	Amount	UOM	Density
UNIT 1	S99	220	Υ .	1.65 lbs/gal □ sg X
UNIT 2				ıbs/gal ☐ sg ☐
UNIT 3				ibs/gal □ sg □
UNIT 4				Ibs/gal □ sg □
	DX B: S99 - WASTE IS MEDIAL ACTION.	BEING MANAGED IN A CORR	ECTIVE ACTION MANAG	SAMENT UNIT (CAMU) AS PART O
Extra Waste Codes:			<del> </del>	

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Form OI Off-site Transporter and Receiving Facility Information B. Name of transporter or receiving facility (40 characters max.) A. EPA ID of transporter or receiving facility 1 TDN 987783065 HITTMAN TRANSPORT SERVICES, INC. C. Handler type (check all that apply) D. Address of receiving facility (address not required for transporters) ▼ Transporter Receiving Facility A. EPA ID of transporter or receiving facility B. Name of transporter or receiving facility (40 characters max.) 2 HERITAGE TRANSPORT, LLC C. Handler type (check all that apply) D. Address of receiving facility (address not required for transporters) Transporter Receiving Facility ZIP Code B. Name of transporter or receiving facility (40 characters max.) A. EPA ID of transporter or receiving facility 3 LANDSTAR RANGER, INC. C. Handler type (check all that apply) D. Address of receiving facility (address not required for transporters) Transporter Receiving Facility B. Name of transporter or receiving facility (40 characters max.) A. EPA ID of transporter or receiving facility USDOE K-25 SITE (ETTP) C. Handler type (check all that apply) Address of receiving facility (address not required for transporters) Highway 58. Blair Road Transporter Receiving Facility TN COM 37830-Oak Ridge A. EPA ID of transporter or receiving facility B. Name of transporter or receiving facility (40 characters max.) 5 T|D|R|0|0|0|0|5|3|9|7| MATERIALS & ENERGY CORP. C. Handler type (check all that apply) D. Address of receiving facility (address not required for transporters) 2010 Hwv. 58, ETTP, K1005 Transporter Receiving Facility TN ZIP 3 7 8 3 0 -

Oak Ridge



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Form OI - Off-site Transporte	r and Receiving	Facility Information
the same property to the above		
A. EPA ID of transporter or receive	ving facility	B. Name of transporter or receiving facility (40 characters max.)
IND0 93219	012	HERITAGE ENVIRONMENTAL SERVICES, INC.
C. Handler type (check all that apply)	D. Address of r	eceiving facility (address not required for transporters)
Transporter	Street 790	1 West Morris Street
☐ Receiving Facility		ianapolis State IN Code 46231-
Million Committee Co		
A. EPA ID of transporter or receive	ring facility	B. Name of transporter or receiving facility (40 characters max.)
2		
C. Handler type (check all that apply)	D. Address of	receiving facility (address not required for transporters)
Transporter	Street	And the second of the second o
Receiving Facility	,	
	City	State ZIP Code
	·	
A. EPA ID of transporter or receiv	ing facility	B. Name of transporter or receiving facility (40 characters max.)
3		
C. Handler type (check all that apply)	D. Address of re	ceiving facility (address not required for transporters)
		ociving leasily (deal-obs not required for adhipportors)
Transmorter		serving leading (dealings not required to buildporters)
Transporter Receiving Facility	Street	
Transporter Receiving Facility		State ZIP
•	Street	ZIP       -
· —	Street	ZIP
Receiving Facility	Street	State ZIP
A. EPA ID of transporter or received.	Street  City  ring facility	State ZiP Code  B. Name of transporter or receiving facility (40 characters max.)
Receiving Facility	Street  City  ring facility	State ZiP
A. EPA ID of transporter or received.	Street  City  ring facility	State ZiP =
A. EPA ID of transporter or received.  C. Handler type (check all that apply)	City  ring facility  D. Address of rec	B. Name of transporter or receiving facility (40 characters max.)  eiving facility (address not required for transporters)
A. EPA ID of transporter or received.  C. Handler type (check all that apply)  Transporter	City  ring facility  D. Address of rec	State ZiP =
A. EPA ID of transporter or received.  C. Handler type (check all that apply)  Transporter	City  ring facility  D. Address of rec	B. Name of transporter or receiving facility (40 characters max.)  eiving facility (address not required for transporters)
A. EPA ID of transporter or received.  C. Handler type (check all that apply)  Transporter  Receiving Facility  A. EPA ID of transporter or received.	City  ring facility  D. Address of rec  Street	B. Name of transporter or receiving facility (40 characters max.)  state
A. EPA ID of transporter or received.  C. Handler type (check all that apply)  Transporter  Receiving Facility	City  ring facility  D. Address of rec  Street	B. Name of transporter or receiving facility (40 characters max.)  eiving facility (address not required for transporters)  State
A. EPA ID of transporter or received.  C. Handler type (check all that apply)  Transporter Receiving Facility  A. EPA ID of transporter or received.	City  Address of rect  City  Ting facility	B. Name of transporter or receiving facility (40 characters max.)  eiving facility (address not required for transporters)  State ZiP
A. EPA ID of transporter or received.  C. Handler type (check all that apply)  Transporter Receiving Facility  A. EPA ID of transporter or received.  C. Handler type (check all that apply)	City  On Address of rect  City  D. Address of rect  City  On Address of rect  City	B. Name of transporter or receiving facility (40 characters max.)  eiving facility (address not required for transporters)  State ZIP
A. EPA ID of transporter or received.  C. Handler type (check all that apply)  Transporter Receiving Facility  A. EPA ID of transporter or received.  C. Handler type (check all that apply)  Transporter	City  D. Address of rec  Street  City  Ing facility  City	B. Name of transporter or receiving facility (40 characters max.)  eiving facility (address not required for transporters)  State ZiP =
A. EPA ID of transporter or received.  C. Handler type (check all that apply)  Transporter Receiving Facility  A. EPA ID of transporter or received.  C. Handler type (check all that apply)	City  On Address of rect  City  D. Address of rect  City  On Address of rect  City	B. Name of transporter or receiving facility (40 characters max.)  eiving facility (address not required for transporters)  State Zip